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# INDEX.

	PAGE		PAGE
Preface . . . . .	5	14. King's Bishop's Opening . . . . .	27
KING'S PAWN'S OPENING.		15. King's and Queen's Fianchetti } Defences . . . . .	29
1. Giuoco Piano . . . . .	7	QUEEN'S PAWN'S OPENING.	
2. Ruy Lopez . . . . .	8	16. Queen's Pawn's Game . . . . .	30
3. Two Knights' Defence . . . . .	12	17. Staunton's Opening . . . . .	30
4. Philidor's Defence . . . . .	13	18. Dutch Opening . . . . .	30
5. Petroff's Defence . . . . .	15	IRREGULAR OPENINGS.	
6. Three Knights' Game . . . . .	17	19. English Game . . . . .	31
7. Four Knights' Game . . . . .	18	20. Anderssen's Opening . . . . .	31
8. Hungarian Defence . . . . .	20	21. King's Bishop's Pawn Game . . . . .	32
9. Queen's Bishop's Pawn Game . . . . .	21	22. King's-Pawn-One Opening . . . . .	32
10. French Defence . . . . .	22	23. King's Fianchetto . . . . .	32
11. Vienna Game . . . . .	24	24. Queen's Fianchetto . . . . .	32
12. Sicilian Game . . . . .	25	25. Zukertort's Opening . . . . .	32
13. Irregular Defences in King's } Knight's Opening . . . . .	27		

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	PAGE
THE GAMBITS.	
26. Scotch . . . . .	33
27. King's Knight's (Berlin Defence)	35
28.    "       "   (Philidor) . . . . .	36
29.    "       "   (Salvio) . . . . .	36
30.    "       "   (Cochrane) . . . . .	37
31.    "       "   (Muzio) . . . . .	37
32.    "       "   (Allgaier) . . . . .	38
33.    "       "   (Kieseritzky) . . . . .	39
34.    "       "   (Cunningham) . . . . .	40
35.    "       "   (Irreg. Defences)	41
36. King's Knight's Gambit Declined	42
37. King's Bishop's . . . . .	43
38. King's Bishop's Limited . . . . .	45
38. King's Bishop's Gambit Declined	45
39. Greco Counter . . . . .	45
40. Calabrais Counter . . . . .	46
41. Evans . . . . .	46
42. Evans Declined . . . . .	49
43. Queen's Pawn Counter . . . . .	49

	PAGE
44. Lopez Counter . . . . .	49
45. McDonnell's Double . . . . .	49
46. Lopez . . . . .	49
47. Jerome . . . . .	50
48. Centre . . . . .	50
49. Danish . . . . .	51
50. Centre Counter . . . . .	52
51. Hampe-Allgaier-Thorold . . . . .	53
52. Steinitz . . . . .	54
53. Fyfe . . . . .	55
54. Pierce . . . . .	55
55. Queen's . . . . .	55
56. Queen's Gambit Declined . . . . .	56
57. Blackmar, No. 1 . . . . .	56
58. Blackmar, No. 2 . . . . .	57
59. From's . . . . .	57
60. Rosentreter's . . . . .	58
61. Quaade's . . . . .	58
Appendix . . . . .	59



## P R E F A C E .

THE design of "THE CHESS PLAYER'S POCKET-BOOK" is to supply, in a compendious form, a handy-book of reference for the use of Chess players. The work is intended to supplement, and, in some degree, replace the more cumbrous and elaborate treatises on the Royal Game. Even the magnates of Chess grow occasionally rusty in some of the more intricate variations; and it is hoped that they may now and then find the "POCKET-BOOK" of utility; whilst less experienced players, by studying its pages, will be enabled to fortify themselves in all the customary modes of opening the game.

"THE CHESS PLAYER'S POCKET-BOOK" contains a digest of analyses by the most distinguished Commentators and Masters of the past and present,—from the Gottingen MSS. to Greco, from Greco to Philidor, and from Philidor to the authors of the German Hand-Book and the many eminent analysts of our own day. Amongst the latter, the Editor is specially indebted to the admirable labors of Messrs. Steinitz, Zukertort, Rosenthal, Potter, Hoffer, Wayte, and others of the modern school, whose patient researches have so largely contributed to the advancement of Chess and added to its lustre. The Editor is himself responsible for certain variations in the Evans, Hampe-Allgaier and Steinitz Gambits, which he trusts will meet with approval.

It is undoubtedly true that Chess is rapidly increasing in popularity, and it has long been the most universal of pastimes. Practised by all nations, its language, like the signs of Freemasonry, is comprehended by the whole civilized world.

If "THE CHESS PLAYER'S POCKET-BOOK" should enjoy the good fortune to assist, in however small a degree, in disseminating a systematic knowledge of the game and in augmenting the number of its votaries, its mission will be abundantly fulfilled.

The plan of the book is extremely simple. The various openings are classified in a mode convenient for rapid consultation. The tables are arranged horizontally—from left to right. The notation employed is the succinct form now generally adopted by English-speaking nations, and will be readily understood by Chess players. The figures from 1 to 10, across the top of the page, designate the order of the moves; the perpendicular columns of numbers signify the different variations of each opening. The upper line of letters indicates the moves of the first player, or White; the lower line those of the second player, or Black.

---

#### SIGNS AND ABBREVIATIONS.

K means King or King's.	ch means Check.	0-0-0 means Castles Queen's side.
Q „ Queen or Queen's.	d.c. „ Discovering Check.	! „ Good move.
R „ Rook or Rook's.	× „ Takes.	? „ Bad move.
Kt „ Knight or Knight's.	e.p. „ En passant.	= „ Equal position.
B „ Bishop or Bishop's.	sq „ Square.	* „ Superior position.
P „ Pawn.	0-0 „ Castles King's side.	** „ Won game.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

## KING'S PAWN'S OPENING.

### 1. GIUOCO PIANO, OR ITALIAN GAME.

1.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{B-B4}{B-B4}$	$\frac{P-B3}{Kt-B3!}$	$\frac{P-Q4}{P \times P}$	$\frac{P \times P}{B-Kt5ch}$	$\frac{B-Q3}{B \times Beh}$	$\frac{QKt \times B}{P-Q4}$	$\frac{P \times P}{KkT \times P}$	$\frac{Q-Kt3 \text{ A}}{QkT-K2}$	
2.	" "	" "	" "	" "	$\frac{0-0}{Kt \times P}$	$\frac{B-Q5}{Kt \times KBP}$	$\frac{R \times Kt}{B \times Reh}$	$\frac{K \times B}{Kt-K2}$	$\frac{B-Kt3}{P-K5}$	$\frac{Kt-Ksq \text{ A}}{P-Q4}$	
3.	" "	" "	" "	" "	$\frac{Kt-Kt5}{0-0}$	$\frac{P-KB4}{P-Q4}$	$\frac{B-Kt5}{Kt \times P}$	$\frac{Kt \times Kt}{P \times Kt}$	$\frac{B \times Kt}{P \times P}$	$\frac{P-Q4 \text{ A}}{Q-R5ch}$	
4.	" "	" "	" "	$\frac{'' ''}{P-Q3}$	$\frac{P-Q4}{P \times P}$	$\frac{P \times P}{B-Kt3}$	$\frac{Kt-B3}{B-Kt5}$	$\frac{B-QKt5}{B \times Kt}$	$\frac{P \times B}{Q-R5}$	$\frac{Q-R4 \text{ A}}{Kt-K2}$	
5.	" "	" "	" "	$\frac{'' ''}{Kt-B3}$	$\frac{P-Q3}{P-Q4}$	$\frac{P \times P}{Kt \times P}$	$\frac{0-0}{B-Kt3}$	$\frac{R-Ksq}{0-0}$	$\frac{Kt \times P}{Kt \times Kt}$	$\frac{R \times Kt \text{ A}}{B \times Pch}$	
6.	" "	" "	" "	" "	$\frac{P-Q4}{P \times P}$	$\frac{P-K5}{Kt-K5}$	$\frac{B-Q5}{Kt \times KBP}$	$\frac{K \times Kt}{P \times Pdis \text{ ch}}$	$\frac{K-Bsq}{P \times P}$	$\frac{QB \times P \text{ A}}{0-0}$	
7.	" "	" "	" "	$\frac{'' ''}{P-B4}$	$\frac{P-Q4}{BP \times P}$	$\frac{Kt \times P}{Kt \times Kt}$	$\frac{Q-R5ch}{Kt-Kt3}$	$\frac{B \times Kt}{R \times B}$	$\frac{Q-Q5}{K-Bsq}$	$\frac{Q \times Beh \text{ A}}{P-Q3}$	
8.	" "	" "	" "	" "	$\frac{P-Q3}{P-Q3}$	$\frac{P-B3}{B-KkT5}$	$\frac{Q-Kt3}{Q-Q2}$	$\frac{Q \times KtP}{R-Kt \text{ sq}}$	$\frac{Q-R6}{R-Kt3}$	$\frac{Q-R4}{P-QR4}$	$\frac{B-QKt5 \text{ A}}{KkT-K2}$

A—For continuation, see Appendix, page 59.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

GIUOCO PIANO, OR ITALIAN GAME—*Continued.*

9.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{B-B4}{B-B4}$	$\frac{0-0}{Kt-B3}$	$\frac{P-Q3}{P-Q3}$	$\frac{B-KKt5}{P-KR3}$	$\frac{B-R4}{P-KKt4}$	$\frac{B-KKt3}{P-KR4}$	$\frac{Kt \times KtP}{P-R5}$	$\frac{Kt \times P \ A}{P \times B}$
10.	" "	" "	" "	" "	$\frac{P-Q4}{B \times P!}$	$\frac{Kt \times B}{Kt \times Kt}$	$\frac{P-B4}{P-Q3}$	$\frac{P \times P}{P \times P}$	$\frac{B-KKt5}{Q-K2}$	$\frac{P-B3 \ A}{Kt-K3}$
11.	" "	" "	" "	$\frac{Kt-B3}{Kt-B3}$	$\frac{P-Q3}{B-Kt5}$	$\frac{0-0}{B \times Kt}$	$\frac{P \times B}{0-0}$	$\frac{B-K3}{P-Q3}$	$\frac{Q-Q2}{Kt-QR4}$	$\frac{B-Kt3=}{Kt \times B}$

(For Var. 12 *et al.*, see the Jerome Gambit, page 50.)

2. RUY LOPEZ KNIGHT'S GAME.

1.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{B-Kt5}{P-QR3}$	$\frac{B-R4}{Kt-B3!}$	$\frac{Kt-B3}{B-K2}$	$\frac{P-Q3}{P-Q3}$	$\frac{0-0}{P-QKt4}$	$\frac{B-Kt3}{B-K3}$	$\frac{Kt-Q5}{Kt-QR4}$	$\frac{Kt \times Ktch=}{B \times Kt}$
2.	" "	" "	" "	" "	$\frac{,,}{B-Kt5P}$	$\frac{Kt \times P}{Kt \times Kt}$	$\frac{P-Q4}{B-Q3}$	$\frac{0-0!}{0-0!}$	$\frac{P-B4}{Kt-B3}$	P-K5*
3.	" "	" "	" "	" "	" "	$\frac{Kt-Q5}{B-R4}$	$\frac{0-0}{P-QKt4}$	$\frac{B-Kt3}{P-Q3}$	$\frac{P-Q4}{B-KKt5}$	P-B3=
4.	" "	" "	" "	" "	$\frac{P-Q3}{B-B4}$	$\frac{P-B3}{P-QKt4}$	$\frac{B-Kt3}{P-Q4P}$	$\frac{P \times P}{Kt \times P}$	$\frac{0-0}{0-0}$	$\frac{Kt \times P}{Kt \times Kt \ A}$

A—For continuation, see Appendix, page 59.

1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

RUY LOPEZ KNIGHT'S GAME—*Continued.*

5.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{B-Kt5}{P-QR3}$	$\frac{B-R4}{Kt-B3}$	$\frac{P-Q3}{B-B4}$	$\frac{P-B3}{P-QKt4}$	$\frac{B-Kt3}{P-Q3!}$	$\frac{P-KR3}{P-KR3}$	$\frac{0-0}{0-0}$	$\frac{B-K3=}{-}$		
6.	„	„	„	„	„	„	$\frac{B \times Ktch}{P \times B}$	$\frac{P-KR3}{P-Kt3}$	$\frac{Kt-B3}{P-QB4}$	$\frac{B-K3}{R-Ktsq}$	$\frac{P-QKt3=}{B-KKt2}$	
7.	„	„	„	„	„	„	$\frac{0-0}{Kt \times P}$	$\frac{R-Ksq}{Kt-B4}$	$\frac{B \times Kt}{QP \times B}$	$\frac{Kt \times P}{B-K2}$	$\frac{P-Q4}{Kt-K3}$	$\frac{B-K3=}{0-0}$
8.	„	„	„	„	„	„	$\frac{P-Q4}{P \times P}$	$\frac{0-0}{B-K2}$	$\frac{P-K5}{Kt-K5}$	$\frac{Kt \times P}{0-0}$	$\frac{R-Ksq}{Kt-B4}$	$\frac{B \times Kt=}{QP \times B}$
9.	„	„	„	„	„	„	„	$\frac{Kt \times Kt}{P \times Kt}$	$\frac{P-K5}{Kt-K5}$	$\frac{Q \times P}{Kt-B4}$	$\frac{0-0}{Kt-K3}$	$\frac{Q-KKt4*}{-}$
10.	„	„	„	„	„	„	$\frac{Q-K2}{P-QKt4}$	$\frac{B-Kt3}{B-B4}$	$\frac{P-B3}{0-0}$	$\frac{P-Q3}{B-Kt2}$	$\frac{B-Kt5}{P-R3}$	$\frac{B-KR4=}{B-K2}$
11.	„	„	„	„	„	„	„	$\frac{B-Kt3}{B-Kt2}$	$\frac{P-Q4}{Kt-B3}$	$\frac{Kt-Kt5}{P-Q4}$	$\frac{P \times QP}{Kt \times P}$	$\frac{P \times P*}{-}$
12.	„	„	„	„	„	„	„	„	$\frac{P-Q5}{P-Q3}$	$\frac{P-QR4}{P-Kt3}$	$\frac{Q-K2}{Q-Q2}$	$\frac{P \times P*}{P \times P}$
13.	„	„	„	„	„	„	$\frac{B \times Kt}{QP \times B}$	$\frac{Kt \times P}{Q-Q5}$	$\frac{Kt-Kt4}{Q \times Pch}$	$\frac{Kt-K3=}{-}$		

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

RUY LOPEZ KNIGHT'S GAME—*Continued.*

14.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{B-Kt5}{Kt-B3}$	$\frac{Kt-B3}{B-B4?}$	$\frac{Kt \times P}{Kt \times Kt}$	$\frac{P-Q4}{B-Q3}$	$\frac{P-B4}{Kt-B3}$	$\frac{P-K5}{B-Kt5}$	$\frac{P-Q5}{Kt-K5}$	$\frac{Q-Q3=}{Kt \times Kt}$		
15.	”	”	”	”	”	”	”	”	”	”		
				$\frac{” ”}{B-Kt5!}$						(See Four Knights' Game, page 18.)		
16.	”	”	”	”	$\frac{P-Q4}{P \times P}$	$\frac{0-0}{B-K2}$	$\frac{P-K5}{Kt-K5}$	$\frac{Kt \times P}{0-0}$	$\frac{Kt-B5}{P-Q4}$	$\frac{Kt \times Bch}{Kt \times Kt}$	$\frac{P-KB3A}{P-QB3}$	
17.	”	”	”	”	”	”	”	”	$\frac{R-Ksq}{Kt-B4}$	$\frac{Kt \times P}{Kt \times Kt}$	$\frac{Q \times Kt}{0-0}$	$\frac{B-K3=}{P-Q4}$
18.	”	”	”	”	$\frac{0-0}{Kt \times P}$	$\frac{P-Q4}{B-K2}$	$\frac{R-Ksq}{Kt-Q3}$	$\frac{B \times Kt}{QP \times B}$	$\frac{P \times P}{Kt-B4}$	$\frac{Q-K2=}{}$		
19.	”	”	”	”	”	”	$\frac{P-Q5}{Kt-Q3}$	$\frac{B-K2}{P-K5}$	$\frac{P \times Kt}{P \times Kt}$	$\frac{P \times Pch}{B \times P}$	$\frac{B \times P=}{0-0}$	
20.	”	”	”	”	”	”	$\frac{Q-K2}{Kt-Q3}$	$\frac{B \times Kt}{KtP \times B}$	$\frac{P \times P}{Kt-Kt2}$	$\frac{Kt-Q4}{0-0}$	$\frac{Kt-QB3 A}{Kt-B4}$	
21.	”	”	”	”	$\frac{P-Q4}{Kt \times QP?}$	$\frac{Kt \times Kt}{P \times Kt}$	$\frac{Q \times P}{P-B3}$	$\frac{B-QB4}{P-Q4}$	$\frac{P \times P}{Kt \times P}$	$\frac{Kt-B3*}{}$		
22.	”	”	”	”	$\frac{” ”}{Kt \times KP}$	$\frac{P-Q5}{Kt-Q3}$	$\frac{B \times Kt}{KtP \times B}$	$\frac{P \times P}{P-K5}$	$\frac{Kt-Q4}{P \times P}$	$\frac{Kt \times P=}{Q-Q2}$		

A—For continuation, see Appendix, page 50.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

RUY LOPEZ KNIGHT'S GAME—*Continued.*

23.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{B-Kt5}{B-B4}$	$\frac{P-B3}{KKt-K2}$	$\frac{0-0}{0-0}$	$\frac{P-Q4}{P \times P}$	$\frac{P \times P}{B-Kt3}$	$\frac{P-Q5}{Kt-Ktsq}$	$\frac{P-Q6}{P \times P}$	B-KB4*	
24.	" "	" "	" "	" "	$\frac{0-0}{Q-K2}$	$\frac{P-Q4}{B-Kt3}$	$\frac{Kt-R3}{Kt-Qsq}$	$\frac{Kt-B4}{Kt-B2}$	$\frac{Kt-K3}{P-B3}$	Kt-B5*	
25.	" "	" "	" "	" "	$\frac{P-Q4!}{P \times P}$	$\frac{Kt \times P}{Kt \times Kt}$	$\frac{Q \times Kt}{P-QB3}$	$\frac{B-R4}{P-Q4}$	$\frac{Kt-B3}{B-K3}$	B-K3*	
26.	" "	" "	" "	" "	" "	" "	$\frac{B-R4}{P-QR3!}$	$\frac{B-Kt3}{Kt-B3}$	$\frac{Q-Q5=}{Q-B3}$		
27.	" "	" "	" "	" "	$\frac{B-R4}{Kt \times Ktch}$	$\frac{Q \times Kt}{B-B4}$	$\frac{Q-KKt3}{Q-B3}$	$\frac{Kt-B3}{P-B3}$	$\frac{P-Q3}{Kt-K2}$	$\frac{B-K3}{B-Kt3}$	$\frac{0-0}{P-KR3}$ A
28.	" "	" "	" "	" "	$\frac{B-B4}{Kt \times Ktch}$	$\frac{Q \times Kt}{Q-B3}$	$\frac{Q-QKt3}{B-B4}$	$\frac{0-0}{P-Q3}$	$\frac{Kt-B3}{P-B3}$	$\frac{P-Q3}{Kt-K2}$	B-K3*
29.	" "	" "	" "	" "	$\frac{Kt \times Kt}{P \times Kt}$	$\frac{P-Q3}{P-QB3}$	$\frac{B-QB4}{Kt-B3}$	$\frac{0-0}{P-Q4}$	$\frac{P \times P}{Kt \times P}$	$\frac{Kt-Q2}{B-K3}$	$\frac{Kt-K4=}{B-K2}$
30.	" "	" "	" "	" "	$\frac{P-Q3}{Kt-K2}$	$\frac{Kt \times P?}{P-B3}$	$\frac{Kt-B4!}{P-Q4}$	$\frac{P \times P}{P \times B}$	$\frac{Kt-K3}{QKt \times P^*}$		
31.	" "	" "	" "	" "	" "	$\frac{Kt-B3}{P-B3}$	$\frac{B-R4}{Kt-Kt3}$	$\frac{B-K3}{B-K2}$	$\frac{P-Q4}{P-Q3}$	$\frac{Q-K2}{B-K3}$	$\frac{R-Qsq=}{Q-B2}$

A—For continuation, see Appendix, page 59.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

3. TWO KNIGHTS' DEFENCE.

1.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{B-B4}{Kt-B3}$	$\frac{P-Q4}{P \times P}$	$\frac{P-K5}{P-Q4}$	$\frac{B-QKt5}{Kt-K5}$	$\frac{Kt \times P}{B-Q2!}$	$\frac{Kt \times Kt}{P \times Kt}$	$\frac{B-Q3}{B-QB4}$	$\frac{B \times Kt =}{Q-R5}$
2.	"	"	"	"	"	"	"	"	"	"
					0-0	$\frac{R-Ksq}{P-Q4}$	$\frac{B \times P}{Q \times B}$	$\frac{Kt-B3}{Q-B5}$	$\frac{Kt \times Kt}{B-K3}$	$\frac{P-QKt3 \text{ A}}{Q-Q4}$
3.	"	"	"	"	0-0	$\frac{P-Q4}{P-Q4}$	$\frac{Q-K2}{B-KKt5}$	$\frac{P \times P}{QKt \times P}$	$\frac{Kt-QB3}{P-KB4}$	$\frac{B-Q3}{B-K2}$
					$\frac{Kt \times P}{Kt \times P}$					$\frac{B-KB4}{B \times Kt^v}$
4.	"	"	"	"	"	"	$\frac{Kt \times KP}{QKt \times P}$	$\frac{Kt \times BP}{K \times Kt}$	$\frac{B \times Ktch}{K-Ksq}$	$\frac{Q-R5ch}{P-Kt3}$
							$\frac{Kt-K3}{Kt-K3}$			$\frac{Q-K5 \text{ A}}{Kt-KB3}$
5.	"	"	"	"	"	"	$\frac{Kt-Kt5}{P-Q4}$	$\frac{P \times P}{Kt-QR4!}$	$\frac{B-Kt5ch}{P-B3}$	$\frac{P \times P}{P \times P}$
									$\frac{B-K2}{P-KR3}$	$\frac{Kt-KB3}{P-K5}$
										$\frac{Kt-K5 \text{ A}}{Q-B2}$
6.	"	"	"	"	"	"	"	"	$\frac{P-Q3}{P-KR3}$	$\frac{Kt-KB3}{P-K5}$
									$\frac{Q-K2}{Kt \times B}$	$\frac{P \times Kt}{B-QB4}$
										$\frac{P-KR3 \text{ A}}{0-0}$
7.	"	"	"	"	"	"	"	"	$\frac{Kt \times BP!}{Kt \times P}$	$\frac{Q-B3ch}{K-K3}$
									$\frac{Kt-B3}{QKt-K2}$	$\frac{P-Q4!}{P-B3}$
										$\frac{B-KKt5 \text{ A}}{P-KR3}$
8.	"	"	"	"	"	"	"	"	$\frac{B \times Pch}{K-K2}$	$\frac{P-Q4}{P-KR3}$
									$\frac{Kt \times Kt}{K \times B}$	$\frac{P-Q5}{Kt-K2}$
									$\frac{Q-R5ch}{P-KKt3}$	$\frac{Q \times KP \text{ A}}{B-Kt2}$
9.	"	"	"	"	"	"	"	"	$\frac{P-Q3}{Kt-B3}$	$\frac{B-Kt3}{P-Q4}$
									$\frac{P-KB4}{B-Kt5}$	$\frac{Q-Q2}{K-Q2}$
										$\frac{KKt-B7 \text{ A}}{Q-Ksq}$

A—For continuation, see Appendix, page 59.





1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

PHILIDOR'S DEFENCE—*Continued.*

11.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{P-Q3}$	$\frac{P-Q4}{P \times P}$	$\frac{B-QB4}{Kt-KB3}$	$\frac{Kt-Kt5}{B-K3}$	$\frac{B \times B}{P \times B}$	$\frac{Kt \times P}{Q-K2}$	$\frac{Kt \times QP}{Q \times Pch}$	$\frac{Q-K2}{B-K2}$	$\frac{Q \times Q=}{Kt \times Q}$
12.	”	”	”	”	”	”	”	”	”	”
			$\frac{,,}{P-KB4}$	$\frac{QP \times P}{BP \times P}$	$\frac{Kt-Kt5}{P-Q4}$	$\frac{P-K6!}{B-B4}$	$\frac{Kt \times KP}{B-K2!}$	$\frac{Q-R5ch}{P-KKt3}$	$\frac{Q-K5}{Kt-KB3}$	$\frac{Kt-Kt5^*}{0-0}$
13.	”	”	”	”	”	”	”	”	”	”
						$\frac{,,}{Kt-KR3}$	$\frac{Kt-QB3!}{P-B3}$	$\frac{Kt \times RP}{B \times P}$	$\frac{Kt \times B}{K \times Kt}$	$\frac{Kt \times P^*}{Kt-Kt5}$
14.	”	”	”	”	”	”	”	”	”	”
				$\frac{Kt-B3!}{P \times QP}$	$\frac{Q \times P}{P \times P}$	$\frac{B-KKt5}{Kt-KB3}$	$\frac{Kt \times P}{B-K2}$	$\frac{B-KB4}{Kt-B3}$	$\frac{Q-K3}{Kt-QR4}$	$\frac{B-Kt5ch^*}{K-B2}$
15.	”	”	”	”	”	”	”	”	”	”
				$\frac{,,}{Kt-KB3}$	$\frac{P \times KP}{Kt \times P}$	$\frac{Kt \times Kt}{P \times Kt}$	$\frac{Kt-Kt5}{P-Q4}$	$\frac{P-K6}{B-B4}$	$\frac{Kt \times KP}{B-K2}$	$\frac{Q-R5ch^*}{P-KKt3}$
16.	”	”	”	”	”	”	”	”	”	”
				$\frac{,,}{P \times KP}$	$\frac{QKt \times P}{P-Q4}$	$\frac{Kt \times P}{P \times Kt}$	$\frac{Q-R5ch}{P-KKt3}$	$\frac{Kt \times P}{Kt-KB3}$	$Q-K5ch^*$	
17.	”	”	”	”	”	”	”	”	”	”
			$\frac{B-B4}{B-K2!}$	$\frac{P-Q4}{P \times P}$	$\frac{Kt \times P}{Kt-KB3}$	$\frac{Kt-QB3}{0-0}$	$\frac{0-0}{Kt \times P}$	$\frac{Kt \times Kt}{P-Q4}$	$\frac{B \times P}{Q \times B}$	$\frac{Kt-QB3=}{Q-Qsq}$
18.	”	”	”	”	”	”	”	”	”	”
			$\frac{,,}{P-KB4}$	$\frac{P-Q4}{Kt-QB3}$	$\frac{Kt-Kt5}{Kt-KR3}$	$\frac{P-Q5}{Kt-K2}$	$\frac{Kt-QB3}{P-B3}$	$\frac{P-B4}{P \times QP}$	$\frac{P \times QP}{P-K5}$	$\frac{B-Kt5ch \text{ A}}{B-Q2}$
19.	”	”	”	”	”	”	”	”	”	”
			$\frac{,,}{Kt-Q2}$	$\frac{B-QB4}{Kt-Kt3}$	$\frac{B-Kt3}{P \times P}$	$\frac{Q \times P}{B-K3}$	$\frac{Kt-B3}{Kt-K2}$	$\frac{B-K3}{Kt-B3}$	$\frac{Q-Q3=}{Kt-K4}$	

A—Followed by 11. Kt-K6, with the superior game.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

5. PETROFF'S DEFENCE, OR RUSSIAN GAME.

1.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-KB3}$	$\frac{Kt \times P}{P-Q3}$	$\frac{Kt-KB3}{Kt \times P}$	$\frac{P-Q4!}{P-Q4}$	$\frac{B-Q3}{Kt-QB3}$	$\frac{0-0}{B-K2}$	$\frac{P-B4}{B-KKt5}$	$\frac{Kt-B3}{Kt \times Kt}$	$\frac{P \times Kt}{0-0 \text{ A}}$	
2.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{B-K3}$	$\frac{P \times P}{B \times P}$	$\frac{B-K3 \text{ A}}{0-0}$	
3.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{Kt-B3}$	$\frac{P-KR3}{B-K3}$	$\frac{Q-Kt3 \text{ A}}{P \times P}$	
4.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{R-Ksq}{Kt-Q3}$	$\frac{P-B3}{0-0}$	$\frac{B-KB4 \text{ A}}{B-K3}$	
5.	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{P-QB4}$	$\frac{P-B4}{P-B4}$	$\frac{0-0}{P \times BP}$	$\frac{B \times P}{Kt-QB3}$	$\frac{P-Q5 \text{ A}}{Kt-R4}$
6.	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{Kt-Q3}$	$\frac{B-KB4}{B-K3}$	$\frac{P-B3}{B-K2}$	$\frac{Q-Kt3}{P-QKt3}$	$\frac{0-0 \text{ A}}{0-0}$
7.	„ „	„ „	„ „	$\frac{Kt \times P^2}{K \times Kt}$	$\frac{B-B4ch}{P-Q4}$	$\frac{B-Kt3}{B-K3}$	$\frac{Kt-B3}{P \times P}$	$\frac{B \times Beh}{K \times B}$	$\frac{Kt \times P}{Kt \times Kt}$	$\frac{Q-Kt4ch}{K-B2 \text{ A}}$	
8.	„ „	„ „	$\frac{„ „}{Kt \times P^2}$	$\frac{Q-K2}{Q-K2}$	$\frac{Q \times Kt}{P-Q3}$	$\frac{P-Q4}{P-KB3}$	$\frac{P-KB4}{Kt-Q2}$	$\frac{Kt-QB3}{QP \times Kt}$	$\frac{Kt-Q5}{Q-Q3}$	$\frac{QP \times P \text{ A}}{P \times P}$	
9.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{BP \times Kt}$	$\frac{BP \times P}{P \times P}$	$\frac{Kt-Q5 \text{ A}}{Kt-KB3}$	

A—For continuation, see Appendix, page 60.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

PETROFF'S DEFENCE—*Continued.*

0.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-KB3}$	$\frac{Kt \times P}{P-Q3!}$	$\frac{Kt \times P^2}{K \times Kt}$	$\frac{B-B4ch}{P-Q4}$	$\frac{B \times Pch}{Kt \times B}$	$\frac{Q-R5ch}{P-KKt3}$	$\frac{Q \times Ktch}{Q \times Q}$	$\frac{P \times Q}{B-Q3}$	$\frac{0-0}{B-KB1^*}$
1.	„ „	„ „	„ „	„ „	„ „	$\frac{B-Kt3}{B-KKt5}$	$\frac{P-KB3}{B-K3}$	$\frac{0-0}{B-K2}$	$\frac{P-Q4}{R-Bsq}$	$\frac{Kt-B3}{K-Ktsq^{**}}$
2.	„ „	„ „	„ „	$\frac{P-Q4}{P-Q3}$	$\frac{Kt-KB3}{Q \times Pch}$	$\frac{B-K2}{B-KB4}$	$\frac{P-B4}{B-K2}$	$\frac{0-0}{0-0}$		$\frac{Kt-B3^*}{}$
3.	„ „	„ „	„ „	$\frac{Kt-KB3}{Q \times Pch}$	$\frac{B-K2}{B-QB4}$	$\frac{0-0}{0-0}$	$\frac{P-Q4}{B-Kt3}$	$\frac{P-B4}{P-B3}$	$\frac{Kt-B3}{Q-K2}$	$\frac{B-KKt5^*}{}$
4.	„ „	„ „	$\frac{P-Q4}{Kt \times P}$	$\frac{B-Q3}{P-Q4}$	$\frac{P \times P}{Kt-QB3}$	$\frac{0-0}{B-QB4}$	$\frac{P-B4}{B-K3}$	$\frac{Q-B2}{0-0}$	$\frac{P \times P}{Kt-Kt5}$	$\frac{Q-Qsq}{B \times P=}$
5.	„ „	„ „	$\frac{„ „}{P \times P}$	$\frac{P-K5}{Kt-K5}$	$\frac{Q-K2}{B-Kt5ch}$	$\frac{K-Qsq}{P-Q4}$	$\frac{P \times Penpas}{P-KB4}$	$\frac{P \times P}{Q \times P}$	$\frac{Kt \times P}{0-0}$	$\frac{P-QB3^*}{B-Q3}$
6.	„ „	„ „	$\frac{B-B4}{Kt \times P!}$	$\frac{Kt-QB3}{P-Q4}$	$\frac{B \times P}{Kt-KB3}$	$\frac{B-Kt3}{B-Q3}$	$\frac{P-Q3}{0-0}$	$\frac{P-KR3}{P-KR3}$	$\frac{B-K3}{Kt-B3}$	$\frac{Q-Q2}{Kt-QR4=}$
7.	„ „	„ „	„ „	$\frac{„ „}{Kt \times Kt}$	$\frac{QP \times Kt}{P-KB3}$	$\frac{0-0}{Q-K2}$	$\frac{Kt-R4}{P-Q3?}$	$\frac{Q-R5ch}{K-Qsq}$	$\frac{P-B4}{B-K3}$	$\frac{B \times B A}{Q \times B}$
8.	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{P-KKt3!}$	$\frac{B-K3}{P-Q3}$	$\frac{P-B4}{Q-Q2}$	$\frac{P-B5 A}{P-KKt4}$

A—For continuation, see Appendix, page 60.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

PETROFF'S DEFENCE—*Continued.*

19.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-KB3}$	$\frac{B-B4}{Kt \times P!}$	$\frac{Kt-QB3}{Kt-QB3}$	$\frac{B \times Pch}{K \times B}$	$\frac{Kt \times Kt}{P-Q4}$	$\frac{KKt-Kt5ch}{K-Ksq}$	$\frac{Q-R5ch}{P-Kt3}$	$\frac{Q-B3}{B-KB4}$	$\frac{P-Q3}{P \times Kt^*}$
20.	„	„	„	„	„	„	„	„	„	„
				$\frac{Q-K2}{P-Q4}$	$\frac{Kt \times P}{B-QB4}$	$\frac{P-Q3}{P \times B!}$	$\frac{Q \times Kt}{0-0}$	$\frac{Q \times P}{Q-K2}$	$\frac{P-KB4}{Kt-QB3}$	$\frac{Q-K4 \text{ A}}{R-Ksq!}$
21.	„	„	„	„	„	„	„	„	„	„
						$\frac{„}{B \times Pch}$	$\frac{K-Qsq}{B-Kt3}$	$\frac{Kt \times P}{K \times Kt}$	$\frac{Q \times Kt}{B-K3}$	$\frac{R-Bsqch^{**}}{K-K2}$
22.	„	„	„	„	„	„	„	„	„	„
				$\frac{Kt \times P}{P-Q4}$	$\frac{Q-K2}{B-B4!}$	$\frac{P-Q3}{B \times Pch}$	$\frac{K-Qsq}{B-Kt3}$	$\frac{B-Kt3}{Q-K2}$	$\frac{B \times P}{Q \times Kt}$	$\frac{Q \times Kt =}{Q \times Q}$
23.	„	„	„	„	„	„	„	„	„	„
					$\frac{B-Kt3}{Q-Kt4!}$	$\frac{0-0}{Q \times Kt}$	$\frac{R-Ksq}{B-QB4}$	$\frac{Q-K2}{B-KKt5}$	$\frac{Q \times B}{B \times Pch}$	$\frac{K-Bsq \text{ A}}{B \times R}$
24.	„	„	„	$\frac{Kt-B3}{Kt-B3}$	$B-Kt5!$					(See Four Knights' Game, page 18.)

6. THE THREE KNIGHTS' GAME.

1.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{Kt-B3}{B-B4}$	$\frac{Kt \times P}{Kt \times Kt!}$	$\frac{P-Q4}{B-Q3}$	$\frac{P \times Kt}{B \times P}$	$\frac{B-Q2}{Kt-B3}$	$\frac{B-Q3 =}{P-Q3}$		
2.	„	„	„	„	„	„	„	„	„	„
				$\frac{„}{B \times Pch}$	$\frac{K \times B}{Kt \times Kt}$	$\frac{P-Q4}{Kt-Kt3}$	$\frac{B-QB4}{P-Q3}$	$\frac{R-Bsq}{B-K3}$	$\frac{B \times B}{P \times B}$	$Q-Kt4^*$

A—For continuation, see Appendix, page 60.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

THE THREE KNIGHTS' GAME—*Continued.*

3.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{Kt-B3}{P-KKt3}$	$\frac{P-Q4}{P \times P}$	$\frac{Kt \times P}{B-Kt2}$	$\frac{B-K3}{KKt-K2}$	$\frac{Q-Q2}{0-0}$	$\frac{0-0-0}{P-Q3}$	$\frac{B-K2}{B-K3}$	$P-B4^*$
4.	„	„	„	„	„	„	$\frac{B-QB4}{P-Q3}$	$\frac{0-0}{0-0}$	$\frac{P-B4}{Kt-R4}$	$\frac{B-Q3=}{P-Q4}$
5.	„	„	„	$\frac{B-Kt5}{P-Q3}$	$\frac{B-R4}{B-Q2}$	$\frac{P-Q4}{P \times P}$	$\frac{Kt \times P}{Kt-B3}$	$\frac{0-0}{B-K2}$	$\frac{P-KR3=}{0-0}$	
6.	„	„	„	$\frac{Kt-Q5}{B-Kt5}$	$\frac{Kt \times B}{kt \times Kt}$	$\frac{P-B3}{Kt-B3}$	$\frac{B-Kt5}{Q-K2}$	$\frac{0-0}{0-0}$	$\frac{P-Q3}{P-Q3}$	$\frac{B-K3=}{B-K3}$

7. THE FOUR KNIGHTS' GAME.

1.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{Kt-B3}{Kt-B3}$	$\frac{B-Kt5}{B-Kt5}$	$\frac{0-0}{0-0}$	$\frac{Kt-Q5}{Kt \times Kt}$	$\frac{P \times Kt}{Kt-Q5}$	$\frac{Kt \times P}{Kt \times B}$	$\frac{P-QR4}{Kt-Q5}$	$\frac{P-QB3 \text{ A}}{P-Q3}$
2.	„	„	„	„	„	$\frac{B-B4^*}{B-B4^*}$	$\frac{P-Q4}{Kt \times QP}$	$\frac{KKt \times Kt}{B \times Kt}$	$\frac{B-Kt5}{P-B3}$	$\frac{Kt \times Ktch \text{ A}}{P \times Kt}$
3.	„	„	„	„	„	„	$\frac{P \times B}{Kt \times Kt}$	$\frac{Q-Q3}{Kt-B3}$	$\frac{Q-K2}{Q-K2}$	$\frac{B-K3^*}{P-Q3}$
4.	„	„	„	„	„	„	$\frac{P \times P}{P \times P}$	$\frac{B-Kt5}{R-Ksq}$	$\frac{R-Ksq}{Kt-K4}$	$\frac{KKt \times Kt \text{ A}}{R \times Kt}$

A—For continuation, see Appendix, page 60.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

THE FOUR KNIGHTS' GAME—*Continued.*

5.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{Kt-B3}{Kt-B3}$	$\frac{B-Kt5}{B-Kt5}$	$\frac{0-0}{0-0}$	$\frac{P-Q3}{P-Q3}$	$\frac{B \times Kt}{P \times B}$	$\frac{Kt-K2}{Kt-Ksq!}$	$\frac{Kt-Kt3}{B-QB4}$	$\frac{K-Rsq}{B-KKt5*}$	
6.	"	"	"	"	$\frac{Kt-Q5}{B-B4}$	$\frac{P-B3}{Kt \times P}$	$\frac{P-Q4}{P \times P}$	$\frac{P \times P}{QKt \times P}$	$\frac{Kt \times Kt}{P-QB3}$	$\frac{0-0 \text{ A}}{P \times Kt}$	
7.	"	"	"	"	"	"	"	$\frac{,,}{B-Kt5ch}$	$\frac{K-Bsq}{B-K2}$	$\frac{B-KB4 \text{ A}}{Kt-Q3}$	
8.	"	"	"	"	$\frac{,,}{B-B4}$	(See Variation 14, Ruy Lopez Knights' Game, page 10.)					
9.	"	"	"	"	$\frac{,,}{P-QR3}$	$\frac{B-R4}{B-B4}$	$\frac{0-0!}{P-QKt4}$	$\frac{B-Kt3}{P-Q3}$	$\frac{P-QR4}{R-QKtsq}$	$\frac{P \times P}{P \times P}$	$\frac{Q-K2=}{P-Kt5}$
10.	"	"	"	"	"	$\frac{,,}{B-Kt5}$	$\frac{0-0}{0-0}$	$\frac{Kt-Q5}{B-B4}$	$\frac{P-Q3}{P-KR3}$	$\frac{P-B3}{P-Q3}$	$P-Q4^*$
11.	"	"	"	"	"	$\frac{B \times Kt}{QP \times B}$	$\frac{Kt \times P}{Kt \times P}$	$\frac{Kt \times Kt}{Q-Q5}$	$\frac{0-0}{Q \times Kkt}$	$\frac{R-Ksq}{B-K3}$	$\frac{P-Q4^* \text{ A}}{Q-KB4}$
12.	"	"	"	"	$\frac{,,}{Kt-Q5}$	$\frac{Kt \times P}{Kt \times KP}$	$\frac{B-B4}{Q-Kt4}$	$\frac{B \times Pch}{K-K2}$	$\frac{Kt-Q5ch}{K-Qsq}$	$\frac{Kt-KKt4}{Q-B4}$	$\frac{P-Q3 \text{ A}}{Kt-B4}$
13.	"	"	"	"	"	"	"	$\frac{Kt-Kt4}{P-Q4}$	$\frac{Kt-K3}{Kt \times KBP}$	$\frac{K \times Kt}{Q-B5ch}$	$\frac{K-Qsq}{P \times B^*}$

A—For continuation, see Appendix, pp. 60-1.

1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

THE FOUR KNIGHTS' GAME—*Continued.*

14.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{Kt-B3}{Kt-B3}$	$\frac{Kt \times P}{Kt \times Kt}$	$\frac{P-Q4}{Kt-Kt3}$	$\frac{P-K5}{Kt-Ktsq}$	$\frac{B-QB4}{P-QB3}$	$\frac{Q-B3}{P-Q4}$	$\frac{P \times P \text{ en pas}}{Kt-B3}$	$\frac{Q-K2ch}{K-Q2^*}$			
15.	„	„	„	„	„	„	$\frac{P-Q4}{B-Kt5!}$	$\frac{P-Q5}{Kt-K2}$	$\frac{Kt \times P}{P-Q3}$	$\frac{Kt-B3}{Kt \times KP}$	$\frac{Q-Q4}{B \times Ktch}$	$\frac{P \times B}{Kt-KB3}$	$\frac{B-QB4=}{0-0}$

8. THE HUNGARIAN DEFENCE.

1.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{B-B4}{B-K2}$	$\frac{P-Q4!}{P-Q3}$	$\frac{P-B3}{Kt-B3}$	$\frac{Q-B2}{0-0}$	$\frac{B-K2}{B-Kt5}$	$\frac{B-K3}{Q-Q2}$	$\frac{0-0}{QR-Qsq}$	$\frac{QKt-Q2=}{}$		
2.	„	„	„	„	„	„	$\frac{P-KB4}{}$	$\frac{Q-Kt3}{Kt-R4}$	$\frac{Q-R4ch}{P-B3}$	$\frac{B \times Kt}{R \times B}$	$\frac{QP \times P}{QP \times P}$	$\frac{Kt \times P^*}{P-QKt4}$
3.	„	„	„	„	„	„	$\frac{P-Q5}{Kt-Ktsq}$	$\frac{B-Q3}{B-Kt5}$	$\frac{0-0}{Kt-KB3}$	$\frac{P-B4}{P-B3}$	$\frac{Kt-B3}{Kt-R3}$	$\frac{B-K3=}{0-0}$
4.	„	„	„	„	„	$\frac{0-0}{Kt-B3}$	$\frac{P-Q4}{P-Q3}$	$\frac{P-Q5}{Kt-Ktsq}$	$\frac{B-Q3}{0-0}$	$\frac{P-KR3}{P-B3}$	$\frac{P-B4}{P \times P}$	$\frac{BP \times P}{Kt-Ksq^*}$
5.	„	„	„	„	„	$\frac{Kt-B3}{Kt-B3}$	$\frac{0-0}{0-0}$	$\frac{P-Q4}{P-Q3}$	$\frac{B-K3}{B-Kt5}$	$\frac{P-Q5}{Kt-Ktsq}$	$\frac{B-K2}{QKt-Q2}$	$\frac{Q-Q2=}{}$



1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

## 9. THE QUEEN'S BISHOP'S PAWN GAME.

1.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{P-B3}{P-Q4!}$	$\frac{B-Kt5!}{P \times P}$	$\frac{Kt \times P}{Q-Q4}$	$\frac{Q-R4}{KKt-K2}$	$\frac{P-KB4}{P \times P \text{ en pas}}$	$\frac{Kt \times PB3}{P-QR3}$	$\frac{B-K2}{Kt-Kt3}$	$\frac{0-0=}{B-Bch}$	
2.	„	„	$\frac{„ „}{Kt-B3}$	$\frac{P-Q4}{KKt \times P}$	$\frac{P-Q5!}{B-B4}$	$\frac{P \times Kt}{B \times Pch!}$	$\frac{K-K2}{KtP \times P}$	$\frac{Q-R4}{P-KB4}$	$\frac{QKt-Q2}{0-0}$	$\frac{Kt \times Kt A}{P \times Kt}$	
3.	„	„	„	„	$\frac{P \times P}{B-B4}$	$\frac{Q-Q5}{B \times Pch}$	$\frac{K-K2}{P-KB4}$	$\frac{QKt-Q2}{Kt \times Kt}$	$\frac{B \times Kt}{B-Kt3}$	$\frac{R-Ksq}{Q-K2^*}$	
4.	„	„	„	$\frac{B-Kt5}{Kt \times P}$	$\frac{0-0}{Kt-Q3}$	$\frac{B \times Kt}{QP \times B}$	$\frac{Kt \times P}{B-K2}$	$\frac{P-Q4}{0-0}$	$\frac{P-KB4}{P-B3}$	$\frac{Kt-B3=}{}$	
5.	„	„	$\frac{„ „}{P-B4}$	$\frac{P-Q4}{P-Q3!}$	$\frac{P-Q5}{P \times P}$	$\frac{Kt-Kt5}{Kt-Ktsq}$	$\frac{Kt \times KP}{Kt-KB3}$	$\frac{B-Q3}{Kt \times P}$	$\frac{Kt-Kt5}{Kt-KB3}$	$\frac{Kt \times P A}{Kt \times Kt}$	
6.	„	„	„	„	„	$\frac{„ „}{QKt-K2}$	$\frac{B-Kt5ch}{B-Q2}$	$\frac{Q-Kt3}{P \times P}$	$\frac{Kt-Kt5}{B \times B}$	$\frac{Q \times Bch}{Q-Q2}$	$\frac{Q \times Kt P^*}{R-Bsq}$
7.	„	„	„	„	„	$\frac{B-QKt5}{P \times KP}$	$\frac{Kt \times P}{P \times Kt}$	$\frac{B \times Ktch}{P \times B}$	$\frac{Q-R5ch}{K-Q2}$	$\frac{0-0}{Kt-B3}$	$\frac{Q \times KP}{B-Q3^*}$
8.	„	„	„	$\frac{„ „}{P \times KP?}$	$\frac{Kt \times P}{Kt-KB3}$	$\frac{B-KKt5}{B-K2}$	$\frac{B-Kt5}{0-0}$	$\frac{Q-Kt3ch}{P-Q4}$	$\frac{Kt \times Kt}{P \times Kt}$	$\frac{B \times P^*}{B-K3}$	
9.	„	„	„	$\frac{P \times P}{P-Q3}$	$\frac{P-KKt4}{P-KR4}$	$\frac{Kt-Ktsq}{P \times P}$	$\frac{Q \times P}{KKt-K2}$	$\frac{B-Q3}{P-KKt3}$	$\frac{Q-Kt5}{P \times P^*}$		

A—for continuation, see Appendix, page 61.

1.    2.    3.    4.    5.    6.    7.    8.    9.    10.

10. THE FRENCH DEFENCE.

1.	$\frac{P-K4}{P-K3}$	$\frac{P-Q4}{P-Q4}$	$\frac{P \times P}{P \times P}$	$\frac{P-QB4}{Kt-KB3!}$	$\frac{Kt-QB3}{B-K2}$	$\frac{Kt-B3}{0-0}$	$\frac{B-K3}{P \times P}$	$\frac{B \times P}{P-B3}$	$\frac{0-0}{B-KKt5}$	$\frac{P-KR3=}{B-R4}$		
2.	"	"	"	$\frac{Kt-KB3}{Kt-KB3}$	$\frac{B-Q3}{B-Q3}$	$\frac{0-0}{0-0}$	$\frac{Kt-B3}{P-B3}$	$\frac{B-KKt5}{P-KR3}$	$\frac{B-R4}{B-KKt5}$	$\frac{P-KR3=}{B-K3}$		
3.	"	"	"	$\frac{Kt-QB3}{Kt-KB3}$	$\frac{P-K5}{KKt-Q2}$	$\frac{QKt-K2}{P-QB4}$	$\frac{P-QB3}{Kt-QB3}$	$\frac{P-B4}{Q-Kt3}$	$\frac{Kt-KB3}{P-B3}$	$\frac{P-QR3}{B-K2}$	$\frac{Kt-Kt3=}{0-0}$	
4.	"	"	"	"	$\frac{B-KKt5}{B-K2}$	$\frac{B \times Kt}{B \times B}$	$\frac{Kt-B3}{0-0}$	$\frac{B-Q3}{P-B4!}$	$\frac{P-K5}{B-K2}$	$\frac{P \times P}{B \times P}$	$0-0=$	
5.	"	"	"	"	"	$\frac{P-K5}{KKt-Q2}$	$\frac{B \times B}{Q \times B}$	$\frac{Q-Q2}{P-QR3!}$	$\frac{Kt-Qsq}{P-QB4}$	$\frac{P-QB3}{Kt-QB3}$	$\frac{P-KB4}{P-QKt4 A}$	
6.	"	"	"	$\frac{B-Kt5}{B-Kt5}$	$\frac{B-Q3}{P \times P}$	$\frac{B \times P}{Kt-KB3}$	$\frac{B-Q3}{P-KR3}$	$\frac{Kt-B3}{0-0}$	$\frac{0-0}{Kt-B3}$	$\frac{Kt-K2}{B-Q3}$	$P-B3^*$	
7.	"	"	"	"	$\frac{P \times P!}{P \times P}$	$\frac{Kt-B3}{Kt-KB3}$	$\frac{B-Q3}{0-0}$	$\frac{0-0}{B-Q3}$	$\frac{B-KKt5}{P-B3}$	$\frac{Q-Q2}{B-K3}$	$\frac{QR-Ksq^*}{QKt-Q2}$	
8.	"	"	"	"	$\frac{B-Q3}{P-QB4!}$	$\frac{P \times QP!}{Q \times P}$	$\frac{B-Kt5ch}{Kt-QB3}$	$\frac{Kt-B3}{P \times P}$	$\frac{B \times Ktch}{P \times B}$	$\frac{Q \times P}{B \times Ktch}$	$\frac{P \times B=}{Kt-B3}$	
9.	"	"	"	"	$\frac{P-K5}{P-QB4!}$	$\frac{B-Kt5ch}{Kt-QB3}$	$\frac{B \times Ktch}{P \times B}$	$\frac{P-QB3}{Q-Kt3}$	$\frac{Kt-B3}{B-R3}$	$\frac{QKt-Q2}{P \times P}$	$\frac{P \times P}{P-QB4}$	$\frac{Kt-Kt3}{P \times P^*}$

A—For continuation, see Appendix, page 61.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

THE FRENCH DEFENCE—*Continued.*

10.	$\frac{P-K4}{P-K3}$	$\frac{P-Q4}{P-Q4}$	$\frac{P-K5}{P-QB4}$	$\frac{P-QB3}{Kt-QB3}$	$\frac{Kt-KB3}{Q-Kt3}$	$\frac{B-Q3}{B-Q2}$	$\frac{B-B2}{R-Bsq}$	$\frac{0-0}{P-B3}$	$\frac{P-QKt3}{P \times QP}$	$\frac{BP \times P}{P \times P^*}$
11.	„ „	„ „	„ „	„ „	$\frac{P-KB4}{Q-Kt3}$	$\frac{Kt-B3}{B-Q2}$	$\frac{B-K2}{R-Bsq}$	$\frac{P-QR3}{P-B3}$	$\frac{P-QKt3}{P \times QP}$	$\frac{BP \times P}{P \times P^*}$
12.	„ „	„ „	„ „	„ „	$\frac{P \times P!}{B \times P}$	$\frac{Q-Kt4}{P-KKt3}$	$\frac{P-KB4}{Q-Kt3}$	$\frac{Kt-KR3}{B-K6}$	$\frac{Q-Qsq}{KKt-K2}$	$\frac{Kt-R3^*}{Kt-B4}$
13.	„ „	„ „	„ „	„ „	$\frac{P-QKt3}{Kt-QB3}$	$\frac{Kt-B3}{B-Q2}$	$\frac{B-K3}{R-Bsq}$	$\frac{B-K2}{P \times P}$	$\frac{P \times P}{B-Kt5ch}$	$\frac{QKt-Q2 \text{ A}}{B-B6}$
14.	„ „	$\frac{P-QB4}{P-KB4}$	$\frac{P \times P}{P \times P}$	$\frac{P-Q4}{Kt-KB3}$	$\frac{Kt-KB3}{B-Kt5ch}$	$\frac{Kt-B3}{P-Q3}$	$\frac{B-K2}{0-0}$	$\frac{0-0}{P-B4}$	$\frac{Q-Kt3}{Kt-B3}$	$\frac{P-Q5=}{Kt-K2}$
15.	„ „	$\frac{P-Q4}{P-Q4}$	$\frac{Kt-QB3}{Kt-KB3}$	$\frac{P \times P}{P \times P}$	$\frac{Kt-B3}{B-Q3}$	$\frac{B-Q3}{0-0}$	$\frac{0-0}{P-B3}$	$\frac{Kt-K2}{B-KKt5}$	$\frac{Kt-Kt3}{Q-B2}$	$\frac{P-KR3=}{B-K3}$
16.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{B-KKt5}{Kt-B3}$	$\frac{Kt-K2}{B-K2}$	$\frac{Kt-Kt3=}{P-KR3}$
17.	„ „	„ „	„ „	$\frac{P-K5}{Kt-Q2}$	$\frac{P-B4}{P-QB4}$	$\frac{P \times P!}{B \times P}$	$\frac{Q-Kt4}{P-KKt3}$	$\frac{B-Q3}{Q-Kt3}$	$\frac{Kt-R3}{Kt-QB3}$	$\frac{Q-Kt3=}{Kt-Kt5}$
18.	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{B-Kt5ch}{Kt \times P}$	$\frac{Kt-B3}{B-Q2}$	$\frac{0-0}{B-K2}$	$\frac{K-Rsq^*}{0-0}$

A—For continuation, see Appendix, page 61.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

THE FRENCH DEFENCE—*Continued.*

19.	$\frac{P-K4}{P-K3}$	$\frac{P-Q4}{P-Q4}$	$\frac{QKt-B3}{KKt-B3}$	$\frac{P-K5}{KKt-Q2}$	$\frac{P-B4}{P-QB4}$	$\frac{P \times P!}{B \times P}$	$\frac{Q-Kt4}{P-KKt3}$	$\frac{B-Q3}{Kt-QB3}$	$\frac{B-Q2}{Kt-Kt5}$	$\frac{Kt-B3 \text{ A}}{P-QR3}$
20.	" "	" "	" "	" "	" "	" "	$\frac{0-0}{0-0}$	$\frac{B-Q3}{Q-Kt3}$	$\frac{Kt-R3}{P-KB4}$	$\frac{Q-R4^*}{Kt-QB3}$

11. THE VIENNA GAME.

1.	$\frac{P-K4}{P-K4}$	$\frac{QKt-B3}{B-Kt5}$	$\frac{P-B4}{P \times P}$	$\frac{Kt-B3}{P-KKt4}$	$\frac{B-B4}{P-Kt5}$	$\frac{0-0}{B \times Kt}$	$\frac{KtP \times B}{P \times Kt}$	$\frac{Q \times P}{Q-K2}$	$\frac{P-Q4}{P-Q3}$	$\frac{B \times P^*}{B-K3}$
2.	" "	$\frac{QKt-B3}{QKt-B3}$	$\frac{P-B4}{P \times P}$	$\frac{Kt-B3}{P-KKt4}$	$\frac{B-B4}{B-Kt2}$	$\frac{0-0}{P-Q3}$	$\frac{P-Q4}{P-KR3}$	$\frac{P-KKt3}{B-R6}$	$\frac{R-B2}{P-Kt5}$	$\frac{P-Q5}{Kt-R5^*}$
3.	" "	" "	" "	$P-Q4$	(See Steinitz Gambit, page 54.)					
4.	" "	" "	" "	$\frac{Kt-B3}{B-K2}$	$\frac{B-B4}{B-R5ch}$	$\frac{K-Bsq}{P-Q3}$	$\frac{P-Q4}{B-Kt5}$	$\frac{QB \times P}{Kt-B3}$	$\frac{P-KKt3}{Kt-KR4}$	$\frac{B-K3}{B-K2^*}$
5.	" "	" "	$\frac{Kt-B3}{Kt-B3}$	(See Four Knights' Game, page 18.)						
6.	" "	" "	$\frac{B-B1?}{B-B1?}$	$\frac{Kt \times P!}{Kt \times Kt}$	$\frac{P-Q4}{B-Q3}$	$\frac{P \times Kt}{B \times P}$	$\frac{P-B4}{B \times Ktch}$	$\frac{P \times B}{P-Q3}$	$\frac{B-Q3}{Kt-B3}$	0-0*

A—For continuation, see Appendix, page 61.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

THE VIENNA GAME—*Continued.*

7.	$\frac{P-K4}{P-Q4}$	$\frac{Kt-QB3}{Kt-KB3}$	$\frac{P-B4}{P-Q4}$	$\frac{P \times QP}{Kt \times P}$	$\frac{Kt \times Kt}{Q \times Kt}$	$\frac{P \times P}{Kt-B3}$	$\frac{Kt \times B3}{B-KKt5}$	$\frac{B-K2}{Kt \times P}$	$\frac{0-0=}{B-B4ch}$	
8.	„ „	„ „	$\frac{B-B4}{B-B4}$	$\frac{Kt-B3}{P-Q3}$	$\frac{P-KR3}{B-K3}$	$\frac{B-Kt3}{0-0}$	$\frac{P-Q3}{QKt-Q2}$	$\frac{0-0}{P-KR3}$	$\frac{B-K3}{B-Kt3}$	Q-Q2=
9.	„ „	„ „	$\frac{Kt-B3}{B-Kt5}$	$\frac{Kt \times P}{Q-K2}$	$\frac{P-B4}{P-Q3}$	$\frac{Kt-B3}{B \times Kt}$	$\frac{QP \times B}{Kt \times P}$	$\frac{B-K2}{0-0}$	$\frac{0-0}{Kt-QB3}$	$\frac{B-Q3=}{B-Kt5}$
10.	„ „	$\frac{„ „}{B-B4}$	$\frac{Kt-B3}{P-Q3!}$	$\frac{Kt-QR4}{Kt-Q2}$	$\frac{Kt \times B}{Kt \times Kt}$	$\frac{P-Q4}{P \times P}$	$\frac{Q \times P}{Kt-K3}$	$\frac{Q-K3}{Kt-B3}$	$\frac{B-Q3}{0-0}$	0-0=
11.	„ „	„ „	$\frac{P-B4}{P-Q3!}$	$\frac{Kt-B3}{Kt-KB3}$	$\frac{B-B4}{Kt-B3}$	$\frac{P-Q3}{B-KKt5}$	$\frac{Kt-K2}{Q-Q2}$	$\frac{P-B3}{B \times Kt}$	$\frac{P \times B}{Q-R4}$	Kt-Kt3=

12. THE SICILIAN GAME.

1.	$\frac{P-K4}{P-QB4}$	$\frac{Kt-KB3!}{P-K3}$	$\frac{Kt-B3!}{Kt-QB3}$	$\frac{P-Q4}{P \times P}$	$\frac{Kt \times P}{Kt-B3}$	$\frac{KKt-Kt5}{B-Kt5}$	$\frac{Kt-Q6ch}{K-K2}$	$\frac{B-KB4}{P-K4}$	$\frac{Kt-B5ch}{K-B3q}$	$\frac{B-Q2*}{P-Q4}$
2.	„ „	„ „	$\frac{P-Q4}{P \times P!}$	$\frac{Kt \times P}{Kt-KB3!}$	$\frac{B-KKt5}{Q-R4ch}$	$\frac{Q-Q2}{B-Kt5}$	$\frac{P-QB3}{Kt \times P}$	$\frac{P \times B}{Q \times B}$	$\frac{Q-B2}{Kt-QB3}$	$\frac{Q \times Kt}{Q-B3ch*}$
3.	„ „	„ „	„ „	„ „	$\frac{B-Q3}{Kt-B3!}$	$\frac{B-K3}{B-K2}$	$\frac{0-0}{0-0}$	$\frac{P-KB4}{P-Q3}$	$\frac{P-K5}{Kt-Q2}$	$\frac{Kt-KB3=}{P-B4}$

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

THE SICILIAN GAME—*Continued.*

4.	$\frac{P-K4}{P-QB4}$	$\frac{Kt-KB3}{P-KKt3}$	$\frac{P-Q4}{P \times P}$	$\frac{Kt \times P}{B-Kt2}$	$\frac{B-K3}{Kt-QB3}$	$\frac{Kt-QB3}{Kt-B3}$	$\frac{B-K2}{P-Q3}$	$\frac{0-0=}{P-QR3}$		
5.	” ”	$\frac{Kt-QB3}{P-K3}$	$\frac{P-KKt3}{Kt-QB3}$	$\frac{B-Kt2}{Kt-B3}$	$\frac{KKt-K2}{P-QK3}$	$\frac{P-Q4}{P \times P}$	$\frac{Kt \times P}{Q-B2}$	$\frac{c-0}{B-K2}$	$\frac{B-K3}{0-0}$	$\frac{Q-K2=}{P-QKt4}$
6.	” ”	” ”	$\frac{Kt-B3}{Kt-QB3}$	$\frac{P-Q4}{P \times P}$	$\frac{Kt \times P}{B-Kt5}$	$\frac{Kt-Kt5}{Kt-B3}$	$\frac{P-QR3}{B \times Ktch}$	$\frac{Kt \times B}{0-0}$	$\frac{B-K2}{P-Q4}$	$\frac{P \times P=}{P \times P}$
7.	” ”	” ”	” ”	” ”	” ”	$\frac{Kt \times Kt}{KtP \times Kt}$	$\frac{Q-Q4}{B-Bsq}$	$\frac{B-KB4}{P-B3}$	$\frac{B-Kt3}{Q-Kt3}$	$\frac{Q \times Q=}{P \times Q}$
8.	” ”	$\frac{” ”}{P-KKt3}$	$\frac{P-Q4?}{P \times P!}$	$\frac{Q \times P}{Kt-KB3}$	$\frac{Kt-B3}{Kt-B3}$	$\frac{Q-Qsq}{B-Kt2}$	$\frac{B-Q3}{P-K3}$	$\frac{0-0}{0-0}$	$\frac{B-K3}{P-K3}$	$\frac{Kt-K2}{B-Kt2*}$
9.	” ”	$\frac{P-Q4}{P \times P}$	$\frac{Kt-KB3}{P-K3}$	$\frac{Kt \times P}{Kt-QB3}$	$\frac{Kt-Kt5}{P-QR3}$	$\frac{Kt-Q6ch}{B \times Kt}$	$\frac{Q \times B}{Q-K2}$	$\frac{Q-Kt3}{P-B4}$	$\frac{P-K5}{Q-B4}$	$\frac{Q \times P=}{Q \times KPch}$
10.	” ”	$\frac{P-KB4}{Kt-QB3}$	$\frac{Kt-KB3}{P-K3}$	$\frac{B-K2}{P-Q4}$	$\frac{P-Q3}{P \times P}$	$\frac{P \times P}{Q \times Qch}$	$\frac{B \times Q}{Kt-B3}$	$\frac{Kt-B3}{B-Q2}$	$\frac{B-K3}{0-0-0}$	$\frac{B-K2=}{Kt-KKt5}$
11.	” ”	$\frac{” ”}{P-K3}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{BKt5}{KKt-K2}$	$\frac{Kt-B3}{P-QR3}$	$\frac{B \times Kt}{Kt \times B}$	$\frac{P-Q3}{P-Q3}$	$\frac{0-0}{B-K2}$	$\frac{Kt-K2}{0-0}$	$\frac{Kt-Kt3*}{Kt-Kt3*}$
12.	” ”	$\frac{” ”}{P-K4}$	$\frac{P-Q3}{P-Q3}$	$\frac{Kt-KB3}{B-Kt5}$	$\frac{B-K2}{Kt-QB3}$	$\frac{0-0}{Kt-B3}$	$\frac{P-B3}{B-K2}$	$\frac{B-K3}{0-0}$	$\frac{QKt-Q2}{Q-B2}$	$\frac{P-B5*}{P-Q4}$

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

13. IRREGULAR DEFENCES IN KING'S KNIGHT'S OPENING.

1.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{P-Q4}$	$\frac{P \times P}{P-K5}$	$\frac{Q-K2}{P-KB4}$	$\frac{P-Q3}{B-Kt5ch}$	$\frac{P-B3}{B-K2}$	$\frac{P \times P}{P \times P}$	$\frac{Q \times P}{Kt-KB3}$	$\frac{B-Kt5ch}{B-Q2}$	$\frac{Q-K2^*}{Kt \times P}$
2.	” ”	” ”	$\frac{Q \times P}{Q \times P}$	$\frac{Kt-B3}{Q-K3}$	$\frac{B-Kt5ch}{B-Q2}$	$\frac{0-0}{P-QR3}$	$\frac{B \times Bch}{Kt \times B}$	$\frac{P-Q4}{0-0-0}$	$\frac{R-Ksq}{P-KB3}$	$\frac{Q-K2^*}{B-Q3}$
3.	” ”	$\frac{Q-B3?}{Q-B3?}$	$\frac{Kt-B3!}{P-B3}$	$\frac{P-Q4}{P \times P}$	$\frac{P-K5}{Q-Kt3}$	$\frac{Q \times P}{P-Q3}$	$\frac{B-K2}{P-KB4}$	$\frac{B-K3}{Kt-Q2}$	$\frac{0-0-0}{P-Q4}$	$\frac{Kt-KR4^*}{Q-K3}$

14. THE KING'S BISHOP'S OPENING.

1.	$\frac{P-K4}{P-K4}$	$\frac{B-B4}{Kt-KB3}$	$\frac{Kt-KB3}{Kt \times P!}$	$\frac{P-Q3}{Kt-KB3}$	$\frac{Kt \times P}{P-Q4}$	$\frac{B-Kt3}{B-Q3}$	$\frac{P-Q4}{0-0}$	$\frac{C-0}{P-B4}$	$\frac{P-QB3}{Kt-B3}$	$\frac{Kt \times Kt =}{P \times Kt}$
2.	” ”	” ”	” ”	$\frac{Q-K2}{P-Q4}$	$\frac{B-Kt3}{Kt-QB3}$	$\frac{P-Q3}{Kt-B4}$	$\frac{Kt \times P}{Kt-Q5}$	$\frac{Q-K3}{KKt \times B}$	$\frac{0-0}{Kt \times P}$	$\frac{Q-K2}{QKt-Q5^*}$
3.	” ”	” ”	” ”	$\frac{Kt \times P}{P-Q4}$	$\frac{B-Kt3}{Q-Kt4!}$	$\frac{Kt \times P}{Q \times KtP}$	$\frac{R-Bsq}{Kt-QB3!}$	$\frac{P-Q4}{B-R6}$	$\frac{Q-Q3}{Kt-Kt5}$	$\frac{Q-K2}{Q \times Rch^*}$
4.	” ”	” ”	$\frac{Kt-QB3}{Kt \times P}$	$\frac{B \times Pch}{K \times B}$	$\frac{Kt \times Kt}{Kt-B3}$	$\frac{Q-B3ch}{K-Ksq}$	$\frac{P-Q3}{P-Q4}$	$\frac{Kt-Kt3}{B-Q3}$	$\frac{B-Q2 =}{Kt-K2}$	
5.	” ”	” ”	$\frac{P-Q3}{B-B4}$	$\frac{Kt-KB3}{P-Q3}$	$\frac{P-B3}{0-0}$	$\frac{P-QR4}{P-QR4}$	$\frac{0-0}{B-K3}$	$\frac{B \times B}{P \times B}$	$\frac{Q-Kt3}{Q-Bsq}$	$\frac{P-Q4 =}{P \times P}$

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

THE KING'S BISHOP'S OPENING—*Continued.*

6.	$\frac{P-K4}{P-K4}$	$\frac{B-B4}{Kt-KB3}$	$\frac{P-Q3}{Kt-B3}$	$\frac{P-B4}{B-B4}$	$\frac{P \times P}{QKt \times P}$	$\frac{B-Kt3}{0-0}$	$\frac{Kt-KB3}{Kt \times Ktch}$	$\frac{Q \times Kt}{P-Q4}$	$\frac{B-Kt5}{P \times P}$	$\frac{P \times P}{B-KKt5^*}$
7.	" "	" "	$\frac{P-B4}{P-Q4}$	$\frac{P \times KP}{Kt \times P}$	$\frac{Q-B3}{Q-R5ch}$	$\frac{P-Kt3}{Kt \times KtP}$	$\frac{P \times Kt}{Q \times B}$	$\frac{Kt-B3}{B-K3}$	$\frac{P-Q3}{Q-B3}$	$\frac{B-Kt5}{P-Q5^*}$
8.	" "	" "	$\frac{P-Q4}{Kt \times P^2}$	$\frac{P \times P}{B-B4}$	$\frac{B \times Pch}{K-Bsq}$	Q-B3*				
9.	" "	" "	$\frac{,,}{P \times P!}$	$\frac{P-K5}{P-Q4}$	$\frac{B-Kt5ch}{B-Q2}$	$\frac{B \times Beh}{KKt \times B}$	$\frac{Q \times P}{Kt-QB3}$	$\frac{Q \times P}{KKt \times P}$	$\frac{Q \times Qch}{R \times Q}$	$\frac{Kt-K2}{Kt-QKt5^*}$
10.	" "	$\frac{,,}{B-B4}$	$\frac{P-QB3}{Q-Kt4}$	$\frac{Q-B3}{Q-Kt3!}$	$\frac{Kt-K2}{P-Q3}$	$\frac{P-Q4}{B-Kt3}$	$\frac{0-0}{Kt-KB3}$	$\frac{P \times P}{P \times P}$	$\frac{Kt-Kt3}{B-Kt5}$	$\frac{Q-Q3=}{QKt-Q2}$
11.	" "	" "	$\frac{,,}{P-Q4}$	$\frac{B \times P}{Kt-KB3}$	$\frac{Q-B3!}{0-0}$	$\frac{B-B4!}{B-KKt5}$	$\frac{Q-Q3}{Q-Q2}$	$\frac{Kt-K2}{Kt-B3}$	$\frac{0-0}{QR-Qsq}$	$\frac{Q-B2=}{Kt-QR4}$
12.	" "	" "	$\frac{,,}{Kt-KB3}$	$\frac{P-Q4}{P \times P}$	$\frac{P-K5!}{P-Q4!}$	$\frac{P \times Kt}{P \times B}$	$\frac{Q-R5}{0-0!}$	$\frac{Q \times B}{R-Ksqch}$	$\frac{Kt-K2}{P-Q6}$	$\frac{B-K3=}{P \times Kt}$
13.	" "	" "	$\frac{Kt-KB3!}{P-Q3}$	$\frac{P-Q3}{Kt-KB3}$	$\frac{P-B3}{Q-K2}$	$\frac{P-QKt4}{B-Kt3}$	$\frac{P-QR4}{Kt-Kt5}$	$\frac{0-0}{P-QR3}$	$\frac{P-R3}{P-KR4^*}$	
14.	" "	" "	" "	$\frac{P-Q4}{P \times P}$	$\frac{Kt \times P}{Kt-K2}$	$\frac{P-B4}{0-0}$	$\frac{0-0}{K-Rsq}$	$\frac{P-B5}{P-Q4}$	$\frac{P \times P}{Kt \times BP}$	$\frac{P-B3}{P-B3^*}$



1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

THE KING'S BISHOP'S OPENING—*Continued,*

15. $\frac{P-K4}{P-K4}$	$\frac{B-B1}{B-B1}$	$\frac{Q-K2}{Kt-QB3}$	$\frac{P-QB3}{Kt-B3!}$	$\frac{P-B4}{B \times Kt}$	$\frac{R \times B}{0-0}$	$\frac{P-Q3}{P-Q4}$	$\frac{B \times P}{Kt \times B}$	$\frac{P \times Kt}{P \times P}$	$\frac{B \times P \ A}{R-Ksq}$
16. " "	" "	$\frac{,,}{Q-K2}$	$\frac{P-B4}{Kt-KB3}$	$\frac{Kt-KB3}{P-Q3}$	$\frac{Kt-B3}{P-B3}$	$\frac{P-Q3}{B-KKt5}$	$\frac{P-B5}{QKt-Q2}$	$\frac{B-KKt5}{P-KR3}$	$\frac{B-R4 \ A}{P-KKt4}$
17. " "	" "	$\frac{P-QKt4}{B \times KtP}$	$\frac{P-B4}{P-Q4!}$	$\frac{P \times QP}{P-K5}$	$\frac{Kt-K2}{Kt-KB3}$	$\frac{c-0}{0-0}$	$\frac{QKt-B3}{P-B3}$	$\frac{P \times P}{Kt \times P}$	$\frac{K-Rsq}{B-Kt5^*}$
18. " "	" "	" "	$\frac{,,}{P \times P}$	$\frac{Kt-KB3}{P-Q4}$	$\frac{P \times P}{Kt-KB3}$	$\frac{P-B3}{B-Q3}$	$\frac{P-Q4}{0-0}$	$\frac{0-0}{B-KKt5}$	$\frac{Q-B2}{QKt-Q2^*}$
19. " "	" "	" "	" "	" "	$\frac{B \times P}{Kt-KB3}$	$\frac{P-B3}{Kt \times B!}$	$\frac{P \times Kt}{B-Q3}$	$\frac{0-0}{c-0^*}$	
20. " "	$\frac{,,}{P-QB3P}$	$\frac{Q-K2}{Kt-B3}$	$\frac{P-B4}{P \times P}$	$\frac{P-K5}{Kt-Q4}$	$\frac{P-Q4}{B-K2}$	$\frac{B \times Kt}{B-R5ch}$	$\frac{P-Kt3}{P \times P}$	$\frac{B \times Pch}{K \times B}$	$Q-B3ch^*$

15. THE KING'S AND QUEEN'S FIANCHETTI DEFENCES.

1. $\frac{P-K4}{P-KKt3}$	$\frac{P-KB4}{P-K3}$	$\frac{Kt-KB3}{P-QB4}$	$\frac{P-Q4}{P-Q4}$	$\frac{Kt-B3}{B-Kt2}$	$\frac{P \times QP}{KP \times P}$	$\frac{P \times P}{B \times Ktch}$	$\frac{P \times B}{Kt-K2}$	$\frac{B-K3}{0-0}$	$\frac{B-K2^*}{QKt-B3}$
2. $\frac{P-K4}{P-QKt3}$	$\frac{P-Q4!}{B-Kt2}$	$\frac{B-Q3}{P-KB4}$	$\frac{P \times P}{B \times P}$	$\frac{Q-R5ch}{P-Kt3}$	$\frac{P \times P}{KB-Kt2}$	$\frac{P \times Pdisch}{K-Bsq}$	$\frac{P \times Ktch}{K \times Q}$	$\frac{Q-Kt4}{B \times R}$	$\frac{P-KR4^*}{B-Kt2 \ A}$

A—For continuation, see Appendix, page 61.

1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

## QUEEN'S PAWN'S OPENING.

### 16. THE QUEEN'S PAWN'S GAME.

1.	$\frac{P-Q4}{P-Q4}$	$\frac{P-K3}{Kt-KB3}$	$\frac{B-Q3 \text{ A}}{P-K3}$	$\frac{Kt-KB3}{P-B4}$	$\frac{0-0}{Kt-B3}$	$\frac{P-QR3}{B-Q3}$	$\frac{Kt-B3}{P-QKt3}$	$\frac{P-QKt3}{0-0}$	$\frac{B-Kt2}{B-Kt2}$	$\frac{Kt-K2=}{R-QBsq}$
2.	„ „	$\frac{B-B4}{P-K3}$	$\frac{P-K3}{B-Q3}$	$\frac{B \times B}{Q \times B}$	$\frac{Q-Q2}{P-QB4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{B-Kt5}{B-Q2}$	$\frac{0-0}{Kt-B3}$	$\frac{B \times Kt}{P \times B}$	$\frac{P-B3}{Kt-K5^*}$
3.	„ „	$\frac{P-KKt3}{Kt-KB3}$	$\frac{B-Kt2}{P-K3}$	$\frac{P-QB3}{P-QKt3}$	$\frac{P-B3}{B-Kt2}$	$\frac{Kt-KR3}{P-B4}$	$\frac{Kt-B2}{Kt-B3}$	$\frac{B-Kt5}{B-K2}$	$\frac{P-K3}{0-0}$	$\frac{B \times Kt=}{B \times B}$

### 17. STANTON'S OPENING.

1.	$\frac{P-Q4}{P-KB4}$	$\frac{P-K4}{P \times P}$	$\frac{Kt-QB3}{Kt-KB3}$	$\frac{B-KKt5}{P-B3!}$	$\frac{B \times Kt}{KP \times B}$	$\frac{Kt \times P}{P-Q4}$	$\frac{Kt-Kt3}{B-Q3}$	$\frac{B-Q3}{0-0}$	$\frac{Q-R5}{P-Kt3}$	$\frac{Q-R6=}{Q-K2ch}$
2.	„ „	„ „	„ „	„ „	$\frac{B \times Kt}{KP \times B}$	$\frac{Kt \times P}{Q-Kt3}$	$\frac{B-Q3}{P-Q4}$	$\frac{Kt-Kt3}{Q \times KtP}$	$\frac{KKt-K2}{B-Kt5ch}$	$\frac{K-Bsq}{B-Q3^*}$
3.	„ „	$\frac{P-Q5}{P-B4}$	$\frac{Kt-KB3}{P-Q3}$	$\frac{Kt-B3}{Kt-KB3}$	$\frac{B-Kt5}{P-K4}$	$\frac{P-K4}{P-QR3}$	$\frac{P \times P}{B \times P}$	$\frac{Kt-KR4}{B-Bsq}$	$\frac{B-Q3}{P-KKt3}$	$\frac{0-0=}{B-K2}$

### 18. THE DUTCH OPENING.

1.	$\frac{P-Q4}{P-KB4}$	$\frac{P-QB4}{Kt-KB3}$	$\frac{Kt-QB3}{P-Q3}$	$\frac{B-B4}{P-B3}$	$\frac{P-K3}{Q-B2}$	$\frac{Kt-B3}{Kt-R4}$	$\frac{B-Kt5}{P-KR3}$	$\frac{B-R4}{P-KKt4}$	$\frac{Kt-Q2}{Kt-B3}$	$\frac{B-Kt3=}{P-K4}$
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A—For the best move, P-QB4, see Queen's Gambit, page 55.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

## IRREGULAR OPENINGS.

### 19. THE ENGLISH GAME.

1. $\frac{P-QB4}{P-QB4}$	$\frac{Kt-QB3}{P-KB4}$	$\frac{P-K4}{P-Q3}$	$\frac{B-Q3}{P-K3}$	$\frac{P \times P}{P \times P}$	$\frac{Kt-R3}{Kt-KB3}$	$\frac{P-QKt3}{P-KKt3}$	$\frac{0-0}{B-Kt2}$	$\frac{B-B2}{0-0}$	$\frac{Kt-B4=}{Kt-B3}$
2. „ „	$\frac{P-K3}{Kt-KB3}$	$\frac{P-QR3}{P-Q4}$	$\frac{P \times P}{Kt \times P}$	$\frac{Kt-KB3}{B-Q3}$	$\frac{Kt-B3}{Kt \times Kt}$	$\frac{KtP \times Kt}{0-0}$	$\frac{P-Q4}{P \times P}$	$\frac{BP \times P}{P-QKt3}$	$\frac{P-K4=}{B-Kt2}$
3. „ „	$\frac{P-K3}{Kt-KB3}$	$\frac{Kt-KB3}{P-QKt3}$	$\frac{P-QKt3}{B-Kt2}$	$\frac{B-K2}{B-K2}$	$\frac{B-K2}{0-0}$	$\frac{0-0}{Kt-R3}$	$\frac{Kt-B3}{Kt-Ksq}$	$\frac{Kt-Ksq}{P-KB4}$	$\frac{P-B4=}{Kt-B3}$
4. „ „	$\frac{„ „}{P-KB4}$	$\frac{P-KKt3}{Kt-KB3}$	$\frac{B-Kt2}{P-B3}$	$\frac{Kt-KB3}{P-Q4}$	$\frac{P-Kt3}{B-Q3}$	$\frac{B-Kt2}{0-0}$	$\frac{0-0}{QKt-Q2}$	$\frac{P-Q4}{P-QKt3}$	$\frac{Kt-B3=}{Q-K2}$
5. „ „	$\frac{P-K3}{P-KB4}$	$\frac{Kt-KB3}{P-QKt3}$	$\frac{P-QR3}{B-Kt2}$	$\frac{Kt-B3}{Kt-KB3}$	$\frac{P-Q4}{B-Q3}$	$\frac{B-Q3}{P-QB4}$	$\frac{0-0}{Kt-B3}$	$\frac{Kt-K2}{R-QBsq}$	$\frac{Kt-Kt3=}{B-Ktsq}$

### 20. ANDERSSSEN'S OPENING.

1. $\frac{P-QR3}{P-Q4}$	$\frac{P-K3}{P-QB4}$	$\frac{B-Kt5ch}{Kt-QB3}$	$\frac{Kt-KB3}{P-K3}$	$\frac{P-Q4}{P-B5}$	$\frac{0-0}{P-QR3}$	$\frac{B \times Ktch}{P \times B}$	$\frac{Kt-B3}{Kt-B3}$	$\frac{Kt-Ksq}{B-Q3}$	$\frac{P-B4=}{0-0}$
2. „ „	$\frac{P-QB4}{P-K4}$	$\frac{Kt-QB3}{P-Q4}$	$\frac{P \times P}{Kt \times P}$	$\frac{P-K3}{B-K3}$	$\frac{Kt-B3}{B-Q3}$	$\frac{B-K2}{0-0}$	$\frac{P-Q4}{P \times P}$	$\frac{P \times P}{P-QB3}$	$\frac{0-0=}{Kt-Q2}$
3. „ „	$\frac{P-Q4}{P-KKt3}$	$\frac{P-K4}{P-QB4}$	$\frac{P \times P}{Q-B2}$	$\frac{B-Q3}{Q \times BP}$	$\frac{Kt-K2}{Kt-QB3}$	$\frac{B-K3}{Q-R4ch}$	$\frac{QKt-B3}{P-Q3}$	$\frac{0-0}{B-Q2}$	$\frac{P-QKt4=}{Q-Qsq}$

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

## 21. THE KING'S BISHOP'S PAWN GAME.

1.	$\frac{P-KB4}{P-Q4}$	$\frac{P-Q4}{P-QB4}$	$\frac{P-K3}{P-K3}$	$\frac{Kt-KB3}{KtQB3}$	$\frac{P-B4}{BP \times P}$	$\frac{KP \times P}{P \times P}$	$\frac{B \times P}{Kt-B3}$	$\frac{Kt-B3}{B-K2}$	$\frac{0-0}{0-0}$	$\frac{K-Rsq=}{P-QR3}$
2.	„ „ $\frac{P-KB4}{P-KB4}$	$\frac{P-K3}{P-K3}$	$\frac{B-K2}{Kt-KB3}$	$\frac{P-QKt3}{B-K2}$	$\frac{B-Kt2}{0-0}$	$\frac{Kt-KB3}{P-Q3}$	$\frac{P-QR4}{Kt-K5}$	$\frac{P-Q3}{B-B3}$	$\frac{P-B3}{Kt-B4}$	$\frac{P-QKt4=}{KKt-R3}$
3.	„ „ $\frac{P-K3}{P-K3}$	$\frac{Kt-KB3}{Kt-KB3}$	$\frac{P-K3}{B-K2}$	$\frac{B-K2}{P-QKt3}$	$\frac{0-0}{B-Kt2}$	$\frac{P-QKt3}{0-0}$	$\frac{B-Kt2}{P-Q3}$	$\frac{P-KR3}{Kt-Ksq}$	$\frac{P-QB4}{P-QB4}$	$\frac{Kt-B3=}{Kt-QB3}$

## 22. THE "KING'S - PAWN - ONE" OPENING.

1.	$\frac{P-K3}{P-KB4}$	$\frac{P-QB4}{P-K3}$	$\frac{P-Q4}{Kt-KB3}$	$\frac{P-B4}{P-B4}$	$\frac{P-Q5}{Q-B2}$	$\frac{Kt-KB3}{B-K2}$	$\frac{B-K2}{0-0}$	$\frac{0-0}{P-QKt3}$	$\frac{Kt-B3}{P-QR3}$	$\frac{P-QKt3=}{B-Kt2}$
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## 23. THE KING'S FIANCHETTO.

1.	$\frac{P-KKt3}{P-K4}$	$\frac{B-Kt2}{P-Q4}$	$\frac{P-Q3}{P-KB4}$	$\frac{P-KB4}{Kt-QB3}$	$\frac{Kt-QB3}{B-Kt5}$	$\frac{B-Q2}{Kt-B3}$	$\frac{P-K3}{0-0}$	$\frac{KKt-K2}{P-K5}$	$\frac{0-0}{Kt-K2}$	$\frac{P-QR3=}{B-Q3}$
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## 24. THE QUEEN'S FIANCHETTO.

1.	$\frac{P-QKt3}{P-K3}$	$\frac{B-Kt2}{P-KB4}$	$\frac{P-K3}{Kt-KB3}$	$\frac{P-QB4}{B-K2}$	$\frac{P-QR3}{P-Q3}$	$\frac{P-Q4}{0-0}$	$\frac{Kt-KB3}{P-QKt3}$	$\frac{P-Kt3}{B-Kt2}$	$\frac{B-Kt2}{Kt-K5}$	$\frac{0-0=}{Kt-Q4}$
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## 25. ZUKERTORT'S OPENING.

1.	$\frac{KKt-B3}{P-Q4}$	$\frac{P-Q4}{Kt-KB3}$	$\frac{P-K3}{P-K3}$	$\frac{B-Q3}{P-B4}$	(For continuation, see Queen's Pawn's Opening, Var. 1, page 30.)
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1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

## THE GAMBITS.—26. THE SCOTCH GAMBIT.

1.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{P-Q4}{P \times P!}$	$\frac{B-QB4}{B-B4!}$	$\frac{P-B3}{Kt-B3!}$	$\frac{P-K5}{P-Q4}$	$\frac{B-QKt5}{Kt-K5}$	$\frac{P \times P}{B-Kt3!}$	$\frac{0-0}{0-0}$	$\frac{Kt-B3=}{B-Kt5}$
2.	" "	" "	" "	" "	" "	$\frac{P \times P}{B-Kt5ch}$	$\frac{B-Q2}{B \times Bch}$	$\frac{QKt \times B}{P-Q4}$	$\frac{P \times P}{KKt \times P}$	$\frac{Q-Kt3=}{QKt-K2}$
3.	" "	" "	" "	" "	$\frac{Kt-Kt5}{Kt-R3}$	$\frac{Kt \times BP}{Kt \times Kt}$	$\frac{B \times Ktch}{K \times B}$	$\frac{Q-R5ch}{P-Kt3}$	$\frac{Q \times B}{P-Q4}$	$\frac{P \times P \text{ A}}{R-Ksq \text{ ch}}$
4.	" "	" "	" "	" "	" "	$\frac{Q-R5}{Kt-K4?B}$	$\frac{Kt-K6!}{Q-B3}$	$\frac{Kt \times KtPch}{Q \times Kt}$	$\frac{B \times Kt}{Q-B3}$	$\frac{0-0^*}{P-Q3}$
5.	" "	" "	" "	$\frac{B-Kt5ch}{B-Kt5ch}$	$\frac{P-B3}{P \times P}$	$\frac{c-0!}{P \times P}$	$\frac{B \times KtP}{Kt-B3}$	$\frac{Kt-Kt5}{0-0}$	$\frac{P-K5}{P-Q4}$	$\frac{P \times Kt \text{ A}}{P \times B}$
6.	" "	" "	" "	$\frac{Kt-KB3!}{Kt-KB3!}$	$\frac{0-0}{Kt \times P!}$	$\frac{R-Ksq}{P-Q4}$	$\frac{B \times P}{Q \times B}$	$\frac{Kt-B3}{Q-KR4}$	$\frac{Kt \times Kt}{B-K3}$	$\frac{B-Kt5 \text{ A}}{P-KR3}$
7.	" "	" "	" "	" "	$\frac{B-K2}{B-K2}$	$\frac{P-K5!}{Kt-K5}$	$\frac{B-Q5}{Kt-B4}$	$\frac{B \times Kt}{QP \times B}$	$\frac{Q \times P}{B-B4}$	$\frac{P-QKt4=}{Kt-K3}$
8.	" "	" "	" "	$\frac{P-B3}{P \times P!}$	$\frac{B-B4}{Kt-B3}$	$\frac{0-0}{P-Q3}$	$\frac{Kt \times P}{B-K2}$	$\frac{B-K3}{0-0}$	$\frac{Kt-Q4}{Kt-KKt5}$	$\frac{Kt \times Kt=}{P \times Kt}$
9.	" "	" "	" "	$\frac{Kt \times P!}{B-B4}$	$\frac{B-K3!}{Q-B3!}$	$\frac{P-QB3}{KKt-K2}$	$\frac{Q-Q2}{B \times Kt}$	$\frac{P \times B}{P-Q4}$	$\frac{Kt-B3}{P \times P}$	$\frac{Kt \times P^*}{Q-Kt3}$
10.	" "	" "	" "	" "	" "	" "	$\frac{B-K2}{0-0}$	$\frac{Kt \times Kt}{Q \times Kt}$	$\frac{P-K5}{B-B4^*}$	

A—For continuation, see Appendix, page 62,

B—The correct move is Q-K2.

1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

THE SCOTCH GAMBIT—*Continued.*

11.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{P-Q4}{P \times P}$	$\frac{Kt \times P!}{B-B4}$	$\frac{Kt-KB3}{B-Kt3}$	$\frac{Kt-B3}{P-Q3}$	$\frac{B-K2}{B-K3}$	$\frac{B-KB4}{KKt-K2}$	$\frac{0-0}{Kt-Kt3}$	$\frac{B-Kt3=}{Q-Q2}$	
12.	" "	" "	" "	$\frac{,,}{Q-R5}$	$\frac{Kt-Kt5}{Q \times KPch}$	$\frac{B-K2}{B-Kt5ch}$	$\frac{B-Q2!}{K-Qsq!$	$\frac{0-0}{B \times B}$	$\frac{Kt \times B}{Q-KB5}$	$\frac{P-B4=}{Kt-B3}$	
13.	" "	" "	" "	" "	$\frac{Kt-KB3}{Q \times KPch}$	$\frac{B-K2}{B-Kt5ch}$	$\frac{P-QB3}{B-B4}$	$\frac{0-0}{Kt-B3}$	$\frac{P-QKt4}{B-Kt3}$	$\frac{B-Q3 A}{Q-Kt5}$	
14.	" "	" "	" "	" "	" "	$\frac{,,}{Q-K2}$	$\frac{B-Kt5}{Kt-B3}$	$\frac{Kt-B3}{Q-Qsq}$	$\frac{Kt-Q4}{P-QR3}$	$\frac{0-0=}{B-K2}$	
15.	" "	" "	$\frac{,,}{Kt \times P}$	$\frac{,,}{Kt \times P?}$	$\frac{Kt \times P}{Kt-K3!}$	$\frac{B-QB4}{P-QB3!}$	$\frac{B \times Kt}{Q-R4ch}$	$\frac{Kt-B3}{Q \times K Kt}$	$\frac{B-Kt3}{B-Kt5}$	$\frac{0-0}{B \times Kt}$	$\frac{P \times B}{Q \times BP^*}$
16.	" "	" "	" "	" "	$\frac{Kt \times Kt}{P \times Kt}$	$\frac{Q \times P}{Kt-K2}$	$\frac{B-QB4}{Kt-B3}$	$\frac{Q-Q5}{Q-B3}$	$\frac{0-0}{B-Kt5}$	$\frac{P-QB3}{B-R4}$	$\frac{P-B4 A}{B-Kt3ch}$
17.	" "	" "	" "	" "	" "	$\frac{B-QB4}{Q-B3}$	$\frac{0-0}{B-B4}$	$\frac{P-K5}{Q-B4}$	$\frac{P-QB3}{P \times P}$	$\frac{Kt \times P}{Kt-K2}$	$\frac{Q-K2 A}{0-0}$
18.	" "	" "	" "	$\frac{,,}{P \times P}$	$\frac{Kt \times P}{Kt-B3}$	$\frac{Kt \times Kt}{KtP \times Kt}$	$\frac{B-Q3}{P-Q4}$	$\frac{Q-K2}{B-Kt5ch}$	$\frac{P-B3}{P \times P}$	$\frac{B \times P}{Kt \times B}$	$\frac{Q \times Ktch=}{Q-K2}$
19.	" "	" "	" "	" "	" "	$\frac{QKt-B3}{B-Kt5}$	$\frac{Kt \times Kt}{KtP \times Kt}$	$\frac{Q-Q4}{Q-K2}$	$\frac{P-B3}{P-Q4}$	$\frac{B-KKt5}{P-B4}$	$\frac{B-Kt5ch}{K-Bsq^*}$

A—For continuation, see Appendix, page 62.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

27. THE KING'S KNIGHT'S GAMBITS (BERLIN DEFENCE).

1. $\frac{P-K4}{P-K4}$	$\frac{P-KB4}{P \times P}$	$\frac{Kt-KB3}{P-KKt4}$	$\frac{B-B4}{B-Kt2}$	$\frac{0-0}{P-Q3}$	$\frac{P-Q4}{P-KR3}$	$\frac{P-KKt3}{P-Kt5!}$	$\frac{Kt-R4}{P-B6}$	$\frac{P-B3}{B-B3}$	$\frac{Kt \times P}{P \times Kt^*}$
2. " "	" "	" "	" "	" "	" "	$\frac{Kt-B3}{Kt-K2}$	$\frac{P-KKt3}{P-Kt5}$	$\frac{QB \times P}{P \times Kt}$	$\frac{Q \times P}{B \times Pch^*}$
3. " "	" "	" "	" "	" "	" "	$\frac{P-B3}{Kt-Q2}$	$\frac{Q-Kt3}{Q-K2}$	$\frac{P-KKt3}{P-Kt5}$	$\frac{Kt-R4}{P-B6^*}$
4. " "	" "	" "	" "	" "	$\frac{P-KKt3}{P-Kt5}$	$\frac{Kt-R4}{P-B6}$	$\frac{P-Q4}{Kt-QB3}$	$\frac{P-B3}{Q-K2}$	$\frac{P-Kt4}{Kt-Qsq^*}$
5. " "	" "	" "	" "	$\frac{P-Q4}{P-Q3!}$	$\frac{P-B3}{P-Kt5!}$	$\frac{QB \times P}{P \times Kt}$	$\frac{0-0}{B-K3}$	$\frac{B \times B}{P \times B}$	$\frac{Q-Kt3}{Kt-Q2^*}$
6. " "	" "	" "	" "	$\frac{" "}{P-Kt5}$	$\frac{0-0!}{P \times Kt}$	$\frac{Q \times P}{B \times Pch}$	$\frac{K-Rsq}{P-Q3}$	$\frac{QB \times P}{B-B3}$	$\frac{P-K5 \text{ A}}{P \times P}$
7. " "	" "	" "	" "	$\frac{" "}{P-KR3}$	$\frac{P-B3}{P-Q3}$	$\frac{0-0}{Q-K2}$	$\frac{P-K5}{P \times P}$	$\frac{Kt \times KP}{B \times Kt}$	$\frac{R-Ksq \text{ A}}{B-K3}$
8. " "	" "	" "	" "	$\frac{P-B3}{P-Kt5!}$	$\frac{0-0!}{P \times Kt}$	$\frac{Q \times P}{Kt-KR3}$	$\frac{P-Q4}{0-0}$	$\frac{QB \times P}{P-Q3}$	$\frac{B \times Kt \text{ A}}{B \times B}$
9. " "	" "	" "	" "	" "	$\frac{P-Q4}{P \times Kt}$	$\frac{0-0}{P-Q4}$	$\frac{B \times P}{P-QB3}$	$\frac{B \times Pch}{K \times B}$	$\frac{Q \times P}{Kt-KB3^*}$

A—For continuation, see Appendix, page 62.

1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

KING'S KNIGHT'S GAMBITS—*Continued.* (28. PHILIDOR.)

1.	$\frac{P-K4}{P-K4}$	$\frac{P-KB4}{P \times P}$	$\frac{Kt-KB3}{P-KKt4}$	$\frac{B-B4}{B-Kt2}$	$\frac{P-KR4}{P-KR3!}$	$\frac{P-Q4}{P-Q3!}$	$\frac{P-B3}{P-Kt5!}$	$\frac{Kt-Ktsq}{Q-K2}$	$\frac{Q-K2}{Kt-KB3}$	$\frac{P-K5}{P \times P^*}$
2.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{QB \times P}{P \times Kt}$	$\frac{Q \times P}{B-K3!}$	$\frac{Kt-Q2}{Kt-K2^*}$
3.	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{Kt-B3}{P-QB3}$	$\frac{P \times P}{P \times P}$	$\frac{R \times R}{B \times R}$	$\frac{K-B2}{P-Kt5^*}$

(29. SALVIO.)

1.	„ „	„ „	„ „	$\frac{„ „}{P-Kt5}$	$\frac{Kt-K5}{Q-R5ch!}$	$\frac{K-Bsq}{Kt-KB3}$	$\frac{Q-Ksq!}{Q \times Qch}$	$\frac{K \times Q}{P-Q3}$	$\frac{Kt \times BP}{P-Q4}$	$\frac{B \times P=}{Kt \times B}$
2.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{Kt \times P}$	$\frac{B \times Pch}{K-K2}$	$\frac{B-Kt3}{B-Kt2^*}$
3.	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{Kt-KR3}$	$\frac{P-Q4}{P-Q3}$	$\frac{Kt-Q3}{P-B6}$	$\frac{P-KKt3}{Q-K2!}$	$\frac{Kt-B3 \text{ A}}{P-QB3}$
4.	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{P-KB6!}$	$\frac{B-B4}{P-Q3}$	$\frac{Kt-Q3}{P \times Pch}$	$\frac{K \times P}{B-Kt2^*}$
5.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{P-KKt3}{Q-R6ch}$	$\frac{K-B2}{Q-Kt7ch}$	$\frac{K-K3}{P-KB4^*}$

A—For continuation, see Appendix, page 62.



1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

KING'S KNIGHT'S GAMBITS—*Continued.*      (30. COCHRANE.)

1.	$\frac{P-K4}{P-K4}$	$\frac{P-KB4}{P \times P}$	$\frac{Kt-KB3}{P-KKt4}$	$\frac{B-B4}{P-Kt5}$	$\frac{Kt-K5}{Q-R5ch}$	$\frac{K-Bsq}{P-B3!}$	$\frac{B \times Pch}{K-K2}$	$\frac{Q-Ksq}{P \times Pch}$	$\frac{K \times P}{Q-R6ch}$	$\frac{K-Ktsq}{P-Q3^*}$
2.	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{P-Q4}{P \times Pch}$	$\frac{K \times P}{Q-R6ch}$	$\frac{K-Ktsq}{Kt-KR3}$	$\frac{Q-Q3}{Q \times Q^*}$
3.	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{” ”}{Kt-KB3}$	$\frac{Kt-QB3}{Kt-B3}$	$\frac{B \times Pch}{K-Qsq}$	$\frac{B-Kt3}{Kt \times Kt^{**}}$
4.	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{P-KKt3}{Q-R6ch}$	$\frac{K-B2}{Kt-KB3}$	$\frac{P-Q3}{P-Q3}$	$\frac{Kt \times PB2}{P-Q4^*}$
5.	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{P \times P}{Kt-KB3}$	$\frac{Q-K2}{P-Q3}$	$\frac{Kt \times BP}{P \times P}$	$\frac{Q-B2}{B-R6ch^*}$

( 31. MUZIO.)

1.	” ”	” ”	” ”	” ”	$\frac{0-0}{P \times Kt}$	$\frac{Q \times P!}{Q-B3!}$	$\frac{P-K5}{Q \times P}$	$\frac{P-Q3}{B-R3}$	$\frac{Kt-B3}{Kt-k2}$	$\frac{B-Q2 \text{ A}}{QKt-B3'}$
2.	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{P-Q3}{B-R3}$	$\frac{Kt-B3}{Kt-K2}$	$\frac{B-Q2}{QKt-B3}$	$\frac{QR-Ksq}{Kt-K4^*}$
3.	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{” ”}{P-Q4}$	$\frac{B \times QP}{P-B3}$	$\frac{B-Kt3}{B-K3}$	$\frac{B \times P}{Kt-Q2^*}$
4.	” ”	” ”	” ”	” ”	$\frac{P-Q4}{P-Q4}$	$\frac{B \times QP}{P-B3}$	$\frac{B-Kt3}{P \times Kt}$	$\frac{Q \times P}{Q \times P}$	$\frac{QB \times P}{Kt-KB3}$	$\frac{Kt-Q2}{B-KKt5^*}$

A—For continuation, see Appendix, page 62.

1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

KING'S KNIGHT'S GAMBITS. (MUZIO—*Continued*).

5.	$\frac{P-K4}{P-K4}$	$\frac{P-KB4}{P \times P}$	$\frac{Kt-KB3}{P-KKt4}$	$\frac{B-B4}{P-Kt5}$	$\frac{Kt-B3}{P \times Kt}$	$\frac{Q \times P}{P-Q4!}$	$\frac{B \times P}{P-QB3}$	$\frac{B-Kt3}{B-K3}$	$\frac{B \times B}{P \times B}$	$\frac{Q-R5ch}{K-Q2}$ A
6.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{B \times KBPch}{K \times B}$	$\frac{Q-R5ch}{K-Kt2}$	$\frac{P-Q4}{B-K3}$ A

(32. ALLGAIER.)

1.	„ „	„ „	„ „	$\frac{P-KR4}{P-Kt5}$	$\frac{Kt-Kt5}{P-KR3}$	$\frac{Kt \times P}{K \times Kt}$	$\frac{Q \times P}{Kt-KB3}$	$\frac{Q \times BP}{B-Q3!}$	$\frac{Q-B3}{Kt-B3}$	$\frac{P-B3}{Kt-K4*}$
2.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{B-B4ch}{P-Q4}$	$\frac{Q \times P}{B-Q3}$	$\frac{B \times Pch}{K-Kt2*}$
3.	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{B-B4ch}{P-Q4}$	$\frac{B \times Pch}{K-Kt2}$	$\frac{P-Q4}{Q-B3}$	$\frac{P-K5}{Q-B4*}$
4.	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{P-Q4}{P-B6}$	$\frac{B-B4ch}{P-Q4}$	$\frac{B \times Pch}{K-Kt2}$	$\frac{P \times P}{P-B3*}$
5.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{P \times P}{B-K2}$	$\frac{B-B4ch}{P-Q4}$	$\frac{B \times Pch}{K-Ksq}$ A
6.	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{P-Q4}$	$\frac{B \times P}{P \times P}$	$\frac{B-B4ch}{K-Kt2}$	$\frac{B-K5ch}{Kt-KB3}$ A
7.	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{B-B4ch}{P-Q4}$	$\frac{B \times Pch}{K-Kt2}$	$\frac{B \times P}{B \times B}$	$\frac{Q \times Pch}{K-B2}$ A

A—For continuation, see Appendix, page 62.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

KING'S KNIGHT'S GAMBITS—*Continued.* (33. KIESERITZKY.)

1.	$\frac{P-K4}{P-K4}$	$\frac{P-KB4}{P \times P}$	$\frac{Kt-KB3}{P-KKt4}$	$\frac{P-KR4}{P-Kt5}$	$\frac{Kt-K5}{B-Kt2!}$	$\frac{Kt \times KtP}{P-Q4!}$	$\frac{Kt-B2!}{Kt-K2}$	$\frac{P \times P}{0-0}$	$\frac{B-K2}{Kt-B4}$	$\frac{0-0}{Kt-Kt6*}$
2.	" "	" "	" "	" "	" "	$\frac{P-Q4}{Kt-KB3!}$	$\frac{Kt-QB3}{P-Q3}$	$\frac{Kt-Q3}{Kt-R4}$	$\frac{Kt \times P}{Kt-Kt6}$	$\frac{R-R2}{0-0*}$
3.	" "	" "	" "	" "	" "	" "	$\frac{B \times P}{P-Q3}$	$\frac{Kt-B4}{Kt \times P}$	$\frac{B-Q3}{Q-K2}$	$\frac{Q-K2}{P-KB4*}$
4.	" "	" "	" "	" "	" "	" "	$\frac{Kt \times KtP}{Kt \times P}$	$\frac{B \times P}{Q-K2}$	$\frac{Q-K2}{B \times P}$	$\frac{P-B3}{P-KR4*}$
5.	" "	" "	" "	" "	" "	" "	$\frac{B-QB4}{P-Q4}$	$\frac{P \times P}{0-0!}$	$\frac{B \times P}{Kt \times P}$	$\frac{B \times Kt}{Q \times B*}$
6.	" "	" "	" "	" "	" "	" "	$\frac{B-Q3}{P-Q3}$	$\frac{Kt-B4}{Kt-R4}$	$\frac{P-B3}{Kt-QB3}$	$\frac{QKt-R3}{0-0*}$
7.	" "	" "	" "	" "	$\frac{Kt-KB3!}{Kt-KB3!}$	$\frac{B-B4}{P-Q4}$	$\frac{P \times P}{B-Q3}$	$\frac{P-Q4}{Kt-R4}$	$\frac{Kt-QB3}{Q-K2}$	$\frac{B-Kt5ch}{P-QB3*}$
8.	" "	" "	" "	" "	" "	$\frac{Kt \times KtP}{Kt \times P}$	$\frac{P-Q3}{Kt-Kt6}$	$\frac{B \times P}{Kt \times R}$	$\frac{Q-K2ch}{Q-K2}$	$\frac{Kt-B6ch}{K-Qsq*}$
9.	" "	" "	" "	" "	$\frac{P-Q3}{P-Q3}$	$\frac{Kt \times KtP}{B-K2}$	$\frac{P-Q4}{B \times Pch}$	$\frac{Kt-B2}{Q-Kt4'}$	$\frac{Q-B3}{B-Kt6}$	$\frac{Kt-B3!}{Kt-KB3*}$

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

KING'S KNIGHT'S GAMBITS. (KIESERITZKY—Continued.)

10.	$\frac{P-K4}{P-K4}$	$\frac{P-KB4}{P \times P}$	$\frac{Kt-KB3}{P-KKt4}$	$\frac{P-KR4}{P-Kt5}$	$\frac{Kt-K5}{Q-K2}$	$\frac{P-Q4!}{P-Q3}$	$\frac{Kt \times KtP}{P-KB4}$	$\frac{Kt-B2}{Kt-KB3}$	$\frac{B \times P}{P \times P}$	$\frac{P-Q5^*}{P-KR4}$
11.	„ „	„ „	„ „	„ „	$\frac{„ „}{Kt-QB3}$	$\frac{P-Q4}{Q-K2}$	$\frac{Kt-QB3}{Kt \times Kt}$	$\frac{Kt-Q5}{Q-Q3}$	$\frac{B \times P}{B-Kt2}$	$Q \times P^*$
12.	„ „	„ „	„ „	„ „	„ „	$\frac{Kt \times KtP}{P-KR4}$	$\frac{Kt-B2}{P-Q4}$	$\frac{Kt-B3}{Kt-B3}$	$\frac{P-Q3}{B-R3}$	$\frac{B-K2^*}{P-Q5}$
13.	„ „	„ „	„ „	„ „	$\frac{„ „}{B-K2}$	$\frac{B-B4!}{B \times Pch}$	$\frac{K-Bsq}{P-Q4!}$	$\frac{B \times P}{Kt-KR3}$	$\frac{P-Q4}{B-Kt4}$	$\frac{P-KKt3=}{Q-B3}$
14.	„ „	„ „	„ „	„ „	$\frac{„ „}{P-KR4}$	$\frac{B-B4}{Kt-KR3}$	$\frac{P-Q4}{P-Q3}$	$\frac{Kt-Q3}{P-B6}$	$\frac{P \times P!}{B-K2}$	$\frac{B-K3! A}{B \times Pch}$
15.	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{R-R2}$	$\frac{P-Q4}{P-B6}$	$\frac{P \times P}{P-Q3}$	$\frac{Kt-Q3}{B-K2}$	$\frac{B-K3=}{B \times Pch}$

( 34. CUNNINGHAM.)

1.	„ „	„ „	$\frac{„ „}{B-K2}$	$\frac{B-B4}{B-R5ch}$	$\frac{K-Bsq!}{P-Q4}$	$\frac{B \times P}{Kt-KB3}$	$\frac{Kt-B3}{Kt \times B}$	$\frac{Kt \times Kt}{P-KB4}$	$\frac{P-Q3}{P \times P}$	$\frac{P \times P}{0-0^*}$
2.	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{0-0}$	$\frac{P-Q4}{Kt \times B}$	$\frac{P \times Kt}{B-Kt4}$	$\frac{P-KR4 A}{B-R3}$
3.	„ „	„ „	„ „	„ „	$\frac{„ „}{B-B3}$	$\frac{P-K5}{B-K2}$	$\frac{P-Q4}{P-Q4}$	$\frac{B-K2!}{P-KKt4}$	$\frac{P-KR4}{P-Kt5}$	$\frac{Kt-R2 A}{P-KR4}$

A—For continuation, see Appendix, page 63.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

KING'S KNIGHT'S GAMBITS. (CUNNINGHAM—*Continued.*)

4.	$\frac{P-K4}{P-K4}$	$\frac{P-KB4}{P \times P}$	$\frac{Kt-KB3}{B-K2}$	$\frac{B-B4}{B-R5ch}$	$\frac{K-Bsq}{Kt-KR3}$	$\frac{P-Q4}{Kt-Kt5}$	$\frac{Q-K2}{Kt-B7}$	$\frac{Kt \times B}{Kt \times R}$	$\frac{Kt-KB3}{Kt-Kt6ch}$	$\frac{P \times Kt^*}{P \times P}$
5.	„ „	„ „	„ „	„ „	$\frac{„ „}{P-Q3}$	$\frac{P-Q4}{Q-B3}$	$\frac{P-K5}{P \times P}$	$\frac{P \times P}{Q-K2}$	$\frac{B \times BP}{B-B4}$	$\frac{Kt-B3^*}{P-QB3}$
6.	„ „	„ „	„ „	„ „	$\frac{P-KKt3?}{P \times P}$	0-0	$\frac{K-Rsq}{P-Q4!}$	$\frac{B \times P}{Kt-KB3}$	$\frac{B \times Pch}{K \times B}$	$\frac{Kt \times B A}{R-Bsq}$
7.	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{Kt-KR3}$	$\frac{P-Q4}{P-Q4}$	$\frac{B \times Kt}{QP \times B}$	$\frac{Kt-K5 A}{P \times B}$
8.	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{B-B3}$	$\frac{P-K5}{P-Q4!}$	$\frac{P \times B}{Kt \times P}$	$\frac{B-Kt3}{B-K3^*}$
9.	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{P-Q3}$	$\frac{B \times Pch}{K \times B}$	$\frac{Kt-K5 dis ch}{K-Ksq}$	$\frac{Q-R5ch A}{P-Kt3}$

(35. IRREGULAR DEFENCES IN KKt's GAMBITS.)

1.	„ „	„ „	$\frac{„ „}{P-Q4}$	$\frac{P \times P}{P-KKt4}$	$\frac{B-B4}{P-Kt5}$	$\frac{Q-K2ch}{Q-K2}$	$\frac{Kt-Q4}{B-Kt2}$	$\frac{Q \times Qch}{kt \times Q}$	$\frac{Kt-Kt5}{B-K4}$	$\frac{P-Q4^*}{B-Q3}$
2.	„ „	„ „	„ „	$\frac{„ „}{B-Q3}$	$\frac{P-Q4}{P-KKt4}$	$\frac{P-B4}{P-QB3}$	B-Q3=			
3.	„ „	„ „	$\frac{„ „}{P-Q3?}$	$\frac{B-B4}{P-KKt4}$	$\frac{P-KR4}{P-Kt5}$	$\frac{Kt-Kt5}{Kt-KR3}$	$\frac{P-Q4}{P-KB3}$	$\frac{B \times P}{P \times Kt}$	$\frac{B \times KtP}{Q-Q2}$	$\frac{0-0^*}{P-B3}$

1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

KING'S KNIGHT'S GAMBITS—IRREGULAR DEFENCES—*Continued.*

4.	$\frac{P-K4}{P-K4}$	$\frac{P-KB4}{P \times P}$	$\frac{Kt-KB3}{P-Q3}$	$\frac{B-B4}{B-Kt5}$	$\frac{P-Q4}{B \times Kt}$	$\frac{Q \times B}{P-KKt4}$	$\frac{P-KR4}{P-KB3}$	$\frac{P \times P}{P \times P}$	$\frac{Q-R5ch}{K-Q2!}$	$\frac{Q-R3ch**}{K-Ksq}$
5.	” ”	” ”	” ”	$\frac{” ”}{B-K3}$	$\frac{B \times B}{P \times B}$	$\frac{P-Q4}{P-KKt4}$	$\frac{P-KR4}{B-R3}$	$\frac{P \times P}{B \times P}$	$\frac{P-KKt3}{Q-B3}$	$\frac{Kt \times B*}{Q \times Kt}$
6.	” ”	” ”	$\frac{” ”}{Kt-K2}$	$\frac{P-Q4}{Kt-Kt3}$	$\frac{B-B4}{P-Q3}$	$\frac{Kt-B3}{P-QB3}$	$\frac{0-0}{B-K3}$	$\frac{P-Q5}{B-Kt5}$	$\frac{Kt-K2}{Q-B3}$	$\frac{P-B3*}{B-K2}$
7.	” ”	” ”	$\frac{” ”}{Kt-KB3}$	$\frac{P-K5}{Kt-R4}$	$\frac{B-K2}{P-KKt4}$	$\frac{Kt \times P}{Q \times Kt}$	$\frac{B \times Kt}{Q \times KtP}$	$\frac{Q-B3}{Q \times Q}$	$\frac{B \times Q}{B-Kt2}$	$\frac{P-Q4=}{P-Q3}$
8.	” ”	” ”	$\frac{” ”}{Kt-QB3}$	$\frac{B-B4}{P-KKt4}$	$\frac{P-KR4}{P-Kt5}$	$\frac{Kt-Kt5}{Kt-K4}$	$\frac{B-Kt3}{P-KR3}$	$\frac{P-Q4}{P \times Kt}$	$\frac{P \times Kt}{B-Kt2}$	$\frac{Q \times KtP}{B \times P*}$
9.	” ”	” ”	$\frac{” ”}{P-KB4}$	$\frac{P-K5}{P-Q3}$	$\frac{P-KR4}{P \times P}$	$\frac{Kt \times P}{B-Q3}$	$\frac{P-Q4}{B \times Kt}$	$\frac{P \times B}{Q \times Qch}$	$\frac{K \times Q}{Kt-KR3}$	$\frac{B \times P=}{Kt-Kt5}$

36. KING'S KNIGHT'S GAMBITS DECLINED.

1.	” ”	$\frac{” ”}{B-B4!}$	$\frac{Kt-KB3!}{P-Q3}$	$\frac{P-B3}{B-KKt5}$	$\frac{B-K2!}{B \times Kt}$	$\frac{B \times B}{Kt-QB3}$	$\frac{P-QKt4}{B-Kt3}$	$\frac{P-Kt5}{QKt-K2}$	$\frac{P-Q4}{P \times QP}$	$\frac{P \times P=}{Kt-Kt3}$
2.	” ”	” ”	” ”	$\frac{B-B4}{Kt-KB3}$	$\frac{P-Q3}{B-KKt5}$	$\frac{P-B3}{Kt-B3}$	$\frac{Q-K2}{Q-K2}$	$\frac{B-K3}{B \times B}$	$\frac{Q \times B}{P \times P}$	$\frac{Q \times P=}{B \times Kt}$
3.	” ”	” ”	” ”	$\frac{P-QKt4}{B \times P}$	$\frac{P-B3}{B-QB4}$	$\frac{B-B4}{Kt-QB3}$	$\frac{P-Q4}{P \times P}$	$\frac{P \times P}{B-Kt3}$	$\frac{0-0}{B-Kt5}$	$\frac{B-Kt2*}{B \times Kt}$

1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

KING'S KNIGHT'S GAMBITS DECLINED—*Continued.*

4.	$\frac{P-K4}{P-K4}$	$\frac{P-KB4}{P-Q4}$	$\frac{P \times QP}{Q \times P}$	$\frac{Kt-QB3!}{Q-K3}$	$\frac{Kt-B3}{P-K5}$	$\frac{Kt-K5}{Kt-KR3}$	$\frac{B-B4}{Q-K2}$	$\frac{B-Kt3}{P-KB3}$	$\frac{Kt-B4}{B-K3}$	$Q-K2=$
5.	" "	" "	" "	$\frac{B-Kt5ch}{P-QB3}$	$\frac{P \times P}{P \times P}$	$\frac{B-B4}{Kt-KB3}$	$\frac{P-Q4}{QKt-Q2}$	$\frac{Kt-K2}{Kt-Kt3}$	$\frac{B-Kt3}{B-R3}$	$\frac{Kt-B3*}{B-Kt5}$
6.	" "	" "	" "	" "	" "	$\frac{B \times Ktch}{Kt \times P}$	$\frac{P-Q4!}{Kt-B3}$	$\frac{Kt-K2}{B-R3}$	$\frac{QKt-B3}{B-Kt5}$	$\frac{0-0*}{0-0}$
7.	" "	" "	" "	$\frac{Kt-KB3}{Q \times P}$	$\frac{P-Q4}{P-KKt4}$	$\frac{Kt-B3}{B-QKt5}$	$\frac{K-B2}{B \times Kt}$	$\frac{P \times B}{Kt-K2}$	$\frac{B-Q3}{QKt-B3}$	$\frac{R-Ksq=}{B-K3}$
8.	" "	$\frac{P-Q3}{Q-B3}$	$\frac{P \times P}{P \times P}$	$\frac{Q-Kt4}{B-Q3}$	$\frac{Kt-QB3}{Kt-KR3}$	$\frac{Q-R5}{P-KKt4}$	$\frac{P-KR4}{P-Kt5}$	$\frac{Kt-Q5}{Q-Kt3}$	$\frac{Q-Kt5}{P-QB3}$	$\frac{B \times P \ A}{B \times B}$

37. THE KING'S BISHOP'S GAMBIT.

1.	" "	" "	$\frac{B-B4}{Q-R5ch}$	$\frac{K-Bsq}{P-KKt4}$	$\frac{Kt-QB3}{B-Kt2}$	$\frac{P-Q4}{Kt-K2}$	$\frac{P-KKt3}{P \times P}$	$\frac{K-Kt2}{P-Kt5!}$	$\frac{P \times P}{Q-B3}$	$\frac{Q \times P \ A}{P-Q4}$
2.	" "	" "	" "	" "	" "	" "	$\frac{Kt-B3}{Q-R4}$	$\frac{P-KR4}{P-KR3}$	$\frac{K-Ktsq}{P-Kt5!}$	$\frac{Kt-Ksq! \ A}{P-B6}$
3.	" "	" "	" "	" "	" "	" "	$\frac{Kt-B3}{P-Q3}$	$\frac{P-KR4}{Q-R4}$	$\frac{P-K5}{QP \times P}$	$\frac{Kt-Q5 \ A}{K-Qsq}$
4.	" "	" "	" "	" "	$\frac{Kt-KB3}{Q-R4}$	$\frac{P-KR4}{B-Kt2}$	$\frac{P-Q4}{P-KR3}$	$\frac{Kt-B3}{P-Q3}$	$\frac{P-K5!}{QP \times P}$	$\frac{Kt \times KP \ A}{Q \times Qch}$
5.	" "	" "	" "	" "	" "	" "	$\frac{Q-Ksq!}{P-Q3}$	$\frac{P-K5}{P \times P}$	$\frac{Kt \times P}{B-K3}$	$\frac{B \times B*}{Q-K2}$

A—For continuation, see Appendix, page 63.

1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

KING'S BISHOP'S GAMBIT—*Continued.*

6.	$\frac{P-K4}{P-K4}$	$\frac{P-KB4}{P \times P}$	$\frac{B-B4}{Q-R5ch}$	$\frac{K-Bsq}{Kt-QB3}$	$\frac{Kt-KB3}{Q-R4}$	$\frac{P-Q4}{P-KKt4}$	$\frac{P-KR4}{B-Kt2}$	$\frac{Kt-B3}{Kt \times P}$	$\frac{Kt \times Kt}{Q \times Qch}$	$\frac{Kt \times Q=}{B \times Kt}$
7.	„ „	„ „	„ „	„ „	$\frac{Q-B3!}{P-Q3}$	$\frac{P-KKt3}{Q-Kt5}$	$\frac{P-Q3}{B-R3}$	$\frac{Q \times Q}{B \times Q}$	$\frac{P-KR4}{P \times P}$	$\frac{R \times P^*}{B-K3}$
8.	„ „	„ „	$\frac{P-Q4!}{P-Q4!}$	$\frac{B \times P}{Q-R5ch}$	$\frac{K-Bsq}{P-KKt4}$	$\frac{Kt-QB3}{B-Kt2}$	$\frac{P-Q4}{Kt-K2}$	$\frac{Kt-KB3}{Q-R4}$	$\frac{P-KR4}{P-KR3}$	$\frac{P-K5 \text{ A}}{0-0}$
9.	„ „	„ „	„ „	$\frac{P \times P?}{Q-R5ch}$	$\frac{K-Bsq}{B-Q3!}$	$\frac{P-Q4}{Kt-K2}$	$\frac{B-Kt3}{P-KKt4}$	$\frac{P-B4}{P-QB3}$	$\frac{Kt-QB3}{B-KB4}$	$\frac{Kt-B3}{Q-R4^*}$
10.	„ „	„ „	„ „	„ „	„ „	$\frac{Kt-KB3}{Q-R4}$	$\frac{Kt-B3}{Kt-K2}$	$\frac{P-Q4}{B-KKt5}$	$\frac{K-Ktsq}{Kt-Q2}$	$\frac{B-Kt3}{0-0^*}$
11.	„ „	„ „	$\frac{P-KB4}{P-KB4}$	$\frac{Q-K2!}{Q-R5ch}$	$\frac{K-Qsq}{P \times P}$	$\frac{Q \times Pch}{B-K2}$	$\frac{P-Q4}{Kt-KB3}$	$\frac{Q \times BP}{Q \times Q}$	$\frac{B \times Q}{P-Q4}$	$\frac{B-Q3=}{B-Kt5ch}$
12.	„ „	„ „	„ „	$\frac{P-K5}{P-Q4}$	$\frac{P \times Pe.p.}{B \times P}$	$\frac{Kt-KB3}{Q-B3}$	$\frac{0-0}{Kt-B3}$	$\frac{P-Q4}{P-KKt4}$	$\frac{R-Ksqch}{Kt-K2}$	$\frac{Kt-B3}{B-Q2^*}$
13.	„ „	„ „	„ „	$\frac{P \times P}{Q-R5ch}$	$\frac{K-Bsq}{P-B6}$	$\frac{P-Q4}{P \times Pch}$	$\frac{K \times P}{Kt-KB3}$	$\frac{Q-K2eh}{K-Qsq}$	$\frac{B-K3}{Kt-B3}$	$\frac{P-B3}{P-Q4^*}$
14.	„ „	„ „	$\frac{Kt-KB3}{Kt-KB3}$	$\frac{Kt-QB3}{B-Kt5}$	$\frac{P-K5}{P-Q4}$	$\frac{B-Kt5ch}{P-B3}$	$\frac{P \times Kt}{P \times B}$	$\frac{Q-K2eh}{B-K3}$	$\frac{Q \times Pch}{Kt-B3}$	$\frac{Kt-B3^*}{Q \times P}$
15.	„ „	„ „	„ „	„ „	„ „	$\frac{P \times Kt}{P \times B}$	$\frac{P \times P}{R-Ktsq}$	$\frac{Q-K2eh}{B-K3}$	$\frac{Kt-B3}{Kt-B3}$	$\frac{P-QKt3=}{B \times Kt}$

A—For continuation, see Appendix, page 63.



1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

KING'S BISHOP'S GAMBIT—*Continued.*

16.	$\frac{P-K4}{P-K4}$	$\frac{P-KB4}{P \times P}$	$\frac{B-B4}{P-KB4}$	$\frac{Kt-QB3}{Q-R5ch}$	$\frac{K-Bsq}{P \times P}$	$\frac{Kt \times P}{P-B3}$	$\frac{Kt-KB3}{Q-K2}$	$\frac{B \times Kt}{R \times B}$	$\frac{K-B2}{P-KR3}$	$\frac{R-Ksq^*}{K-Qsq}$
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38. THE KING'S BISHOP'S GAMBIT, LIMITED.

1.	„	„	„	„	$\frac{B-K2}{P-KB4}$	$\frac{P \times P}{Q-R5ch}$	$\frac{K-Bsq}{P-Q4}$	$\frac{Kt-KB3}{Q-B3}$	$\frac{P-Q4}{B-Q3}$	$\frac{Kt-B3}{P-B3}$	$\frac{B-Q3}{B \times P}$	$\frac{Kt-K2}{B \times B^*}$
2.	„	„	„	„	„	$\frac{P-K5}{P-Q3!}$	$\frac{Kt-KB3}{P-KKt4}$	$\frac{P-Q4}{P-Kt5}$	$\frac{0-0}{P \times Kt}$	$\frac{B \times P}{Kt-K2}$	$\frac{Q-K2}{K-B2}$	$\frac{B \times P}{B-Kt2^*}$
3.	„	„	„	„	„	„	„	$\frac{P-KR4}{P-Kt5}$	$\frac{Kt-Kt5}{P \times P^*}$			
4.	„	„	„	„	„	$\frac{Kt-QB3}{P-Q4}$	$\frac{Kt \times P}{P-KB4}$	$\frac{Kt-B2}{B-Q3}$	$\frac{P-Q4}{Kt-KB3}$	$\frac{P-B4}{P-B3}$	$\frac{Kt-B3}{0-0}$	$\frac{0-0}{Kt-K5^*}$

BISHOP'S GAMBIT DECLINED (See Kkt's Gambits Declined, page 42).

39. THE GRECO COUNTER GAMBIT.

1.	„	„	$\frac{Kt-KB3}{P-KB4}$	$\frac{Kt \times P!}{Q-B3}$	$\frac{P-Q4}{P-Q3}$	$\frac{Kt-B4}{P \times P}$	$\frac{Kt-B3}{P-B3}$	$\frac{Kt \times KP}{Q-K3}$	$\frac{Q-K2}{P-Q4}$	$\frac{QKt-Q6ch}{K-Q2}$	$\frac{Kt-B7^*}{B-K3}$	
2.	„	„	„	„	$\frac{Kt \times Kt}{Kt-QB3}$	$\frac{P-K5}{QP \times Kt}$	$\frac{B-B4}{Kt-K2}$	$\frac{P-QB3}{B-Kt3}$	$\frac{P-Q4}{Kt-Kt3}$	$\frac{B-B4}{Kt-Kt3}$	$\frac{P-B4}{Q-K2}$	$\frac{0-0^*}{B-K3}$
3.	„	„	„	„	$\frac{P-Q4}{Kt-B3}$	$\frac{Kt \times Kt}{QP \times Kt}$	$\frac{P-K5}{Kt-K5}$	$\frac{B-QB4}{P-B4}$	$\frac{P-Q5}{P-B3}$	$\frac{0-0}{P \times P}$	$\frac{Q \times P^*}{Q \times Q}$	
4.	„	„	„	„	„	$\frac{Q-R5ch}{Q-K2}$	$\frac{Kt \times KtP}{P-KKt3}$	$\frac{B-K2}{Q \times Pch}$	$\frac{Q-R3}{Kt-KB3}$	$\frac{Q \times R}{P \times Kt}$	$\frac{R-Bsq^*}{Q \times KtP}$	

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

GRECO COUNTER GAMBIT—*Continued.*

5.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{P-KB4}$	$\frac{P \times P^2}{P-Q3}$	$\frac{P-Q4}{P-K5}$	$\frac{Kt-Kt5}{B \times P}$	$\frac{Q-K2}{P-Q4}$	$\frac{Q-Kt5ch}{Kt-B3}$	$\frac{Q \times KtP}{Kt \times P}$	$\frac{B-Kt5ch}{Kt \times B}$	$\frac{Q \times Ktch=}{B-Q2}$
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40. THE CALABRAIS COUNTER GAMBIT.

1.	” ”	$\frac{B-B4}{P-KB4}$	$\frac{P-Q3!}{Kt-KB3}$	$\frac{P-B4!}{P-Q3}$	$\frac{Kt-KB3}{P \times KP}$	$\frac{QP \times P}{B-Kt5}$	$\frac{P \times P}{B \times Kt}$	$\frac{Q \times B}{P \times P}$	$\frac{Q-QKt3}{Q-Bsq}$	$\frac{B-KKt5*}{B-K2}$	
2.	” ”	” ”	” ”	$\frac{Kt-KB3}{P-B3!}$	$\frac{0-0}{Q-B2}$	$\frac{Kt-Kt5}{B-B4}$	$\frac{K-Rsq}{P-KR3}$	$\frac{Kt-B7}{R-Bsq}$	$\frac{P-B4}{P-Q3}$	$\frac{P \times KP}{QP \times P^*}$	
3.	” ”	” ”	” ”	$\frac{P-B4}{P \times BP}$	$\frac{B \times P!}{P \times P}$	$\frac{P \times P}{Q-K2}$	$\frac{P-K5}{P-Q3}$	$\frac{Q-K2}{P \times P}$	$\frac{B \times P}{P-B3}$	$\frac{Kt-KB3*}{Kt-Q2}$	
4.	” ”	” ”	” ”	$\frac{” ”}{P-Q4}$	$\frac{P \times QP}{P \times P}$	$\frac{Q-K2ch}{B-K2}$	$\frac{Kt-QB3}{QKt-Q2}$	$\frac{B \times P}{Kt-Kt3}$	$\frac{0-0-0}{QKt \times P}$	$\frac{Kt \times Kt^*}{Kt \times Kt}$	
5.	” ”	” ”	” ”	$\frac{P-Q4}{KP \times P!}$	$\frac{Q \times P}{Kt-QB3}$	$\frac{Q-K3}{P \times P}$	$\frac{Q \times Pch}{Q-K2}$	$\frac{Kt-QB3}{Kt-B3}$	$\frac{Q-K3}{Kt-Q5}$	$\frac{B-Q3}{P-Q4}$	$\frac{KKt-K2=}{Q \times Q}$

41. THE EVANS GAMBIT.

1.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{B-B4}{B-B4}$	$\frac{P-QKt4}{B \times P}$	$\frac{P-B3}{B-R4}$	$\frac{0-0}{P-Q3}$	$\frac{P-Q4}{P \times P}$	$\frac{P \times P}{Kt-KB3}$	$\frac{P-K5}{P \times P}$	$\frac{Q-Kt3^*}{Q-Q2}$	
2.	” ”	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{Q-Kt3}{Q-B3}$	$\frac{P \times P}{B-Kt3}$	$\frac{P-K5^*}{P \times P}$	
3.	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{P-Q4}{P \times P}$	$\frac{0-0}{Kt-KB3}$	$\frac{P-K5}{P-Q4}$	$\frac{B-QKt5}{Kt-K5}$	$\frac{B-R3}{B-Q2^*}$

1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

EVANS GAMBIT—*Continued.*

4.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{B-B4}{B-B4}$	$\frac{P-QKt4}{B \times P}$	$\frac{P-B3}{B-R4}$	$\frac{P-Q4}{P \times P}$	$\frac{0-0}{Kt-KB3}$	$\frac{B-R3}{P-Q3}$	$\frac{P-K5}{P-Q4}$	$\frac{B-Kt5^*}{Kt-K5}$
5.	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{” ”}{P \times P}$	$\frac{Q-Kt3}{Q-B3}$	$\frac{P-K5}{Q-Kt3}$	$\frac{Kt \times P \ A}{B \times Kt}$
6.	” ”	” ”	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{B-KKt5}{Q-Kt3}$	$\frac{Kt \times P \ A}{B \times Kt}$
7.	” ”	” ”	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{P-K5}{Q-Kt3}$	$\frac{Kt \times P \ A}{K-Kt-K2}$
8.	” ”	” ”	” ”	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{” ” \ A}{P-Kt4!}$
9.	” ”	” ”	” ”	” ”	” ”	$\frac{0-0}{Kt-B3}$	$\frac{P-Q4}{0-0!}$	$\frac{P \times P}{Kt \times KP}$	$\frac{B-Q5}{Kt \times QB3}$	$\frac{Kt \times Kt \ A}{B \times Kt}$
10.	” ”	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{Kt \times P}{Kt \times KP}$	$\frac{B-Q5}{Kt \times Kt}$	$\frac{B \times Kt^*}{Kt-Kt3}$
11.	” ”	” ”	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{Kt \times BP}{R \times Kt}$	$\frac{B \times Rch \ A}{K \times B}$
12.	” ”	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{” ”}{Kt \times Kt?}$	$\frac{P \times Kt}{Kt \times P}$	$\frac{Q-Q5 \ A}{B \times P}$
13.	” ”	” ”	” ”	” ”	$\frac{” ”}{B-B4}$	$\frac{0-0}{P-Q3}$	$\frac{P-Q4}{P \times P}$	$\frac{P \times P}{B-Kt3}$	$\frac{Kt-B3}{B-Kt5}$	$\frac{B-QKt5^*}{K-Bsq}$

Ⓐ—For continuation, see Appendix, pp. 63-4.

1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	
EVANS GAMBIT— <i>Continued.</i>										
14.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{B-B4}{B-B4}$	$\frac{P-QKt4}{B \times P}$	$\frac{P-B3}{B-B4}$	$\frac{0-0}{P-Q3}$	$\frac{P-Q4}{P \times P}$	$\frac{P \times P}{B-Kt3}$	$\frac{Kt-B3}{Kt-R4}$	$\frac{B-KKt5}{P-KB3}$ A
15.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{P-Q5!}{Kt-R4!}$	$\frac{B-Kt2}{Kt-K2!}$ A
16.	„ „	„ „	„ „	„ „	„ „	$\frac{P-Q4}{P \times P}$	$\frac{P \times P}{B-Kt3}$	$\frac{0-0}{P-Q3!}$	$\frac{P-QR4}{B-Kt5}$	$\frac{B-QKt5}{B \times Kt}$ A
17.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{Kt-B3?}$	$\frac{P-K5}{Kt-KKtsq}$	$\frac{P-Q5}{Kt-R4}$ A
18.	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{0-0}{P-Q3}$	$\frac{P \times P}{B-Kt3}$	$\frac{B-R3}{Kt-R4}$	$\frac{B-Q3}{Kt-K2*}$
19.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{Kt-B3}{B-Kt5}$	$\frac{Q-R4}{B-Q2}$ A
20.	„ „	„ „	„ „	„ „	$\frac{„ „}{B-Q3}$	$\frac{P-Q4}{Kt-B3}$	$\frac{0-0}{P-KR3!}$	$\frac{Kt \times P}{B \times Kt}$	$\frac{P \times B}{QKt \times P}$	$\frac{B-Kt3}{P-Q3}$ A
21.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{Kt \times Kt}$	$\frac{P \times Kt}{B \times P}$	$\frac{P-B4}{B-Q3}$ A
22.	„ „	„ „	„ „	„ „	„ „	$\frac{P-Q4}{Q-K2}$	$\frac{0-0}{Kt-B3}$	$\frac{R-Ksq!}{P-KR3}$	$\frac{B-Kt2}{Kt-R4}$	$\frac{QKt-Q2*}{P-KKt4}$
23.	„ „	„ „	„ „	„ „	$\frac{„ „}{B-K2}$	$\frac{P-Q4}{P-Q3}$	$\frac{Q-Kt3}{Kt-R4}$	$\frac{B \times Pch}{K-Bsq}$	$\frac{Q-R4}{K \times B}$	$Q \times Kt*$

A—For continuation, see Appendix, pp. 61-5.

1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

EVANS GAMBIT—*Continued.*

24.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{B-B4}{B-B4}$	$\frac{P-QKt4}{B \times P}$	$\frac{P-B3}{B-K2}$	$\frac{P-Q4}{P \times P}$	$\frac{P \times P}{B-Kt5ch}$	$\frac{K-Bsq}{Kt-B3}$	$\frac{P-QR3}{B-R4}$	$\frac{P-Q5*}{Kt-K2}$
25.	" "	" "	" "	" "	" "	$\frac{Q-Kt3}{Kt-R3}$	$\frac{P-Q4}{Kt-R4}$	$\frac{Q-R4}{Kt \times B}$	$\frac{Q \times Kt}{Kt-Kt5}$	$\frac{P-KR3*}{Kt-B3}$

42. EVANS GAMBIT DECLINED.

1.	" "	" "	" "	$\frac{P-QKt4}{P-Q4}$	$\frac{P \times P!}{Kt \times P}$	$\frac{Kt \times P}{Kt \times P}$	$\frac{B-Kt5ch}{P-B3}$	$\frac{Kt \times QBP}{Q-Kt3}$	$\frac{Q-K2ch}{K-Bsq}$	$Kt-Kt4=$
2.	" "	" "	" "	$\frac{,, ,,}{B-Kt3!}$	$\frac{P-Kt5}{Kt-R4}$	$\frac{Kt \times P}{Q-Kt4!}$	$\frac{B \times Pch}{K-Bsq!}$	$\frac{B \times Kt}{Q \times Kt}$	$\frac{B-Q5}{P-B3}$	$\frac{Q-B3ch=}{K-Ktsq}$
3.	" "	" "	" "	" "	" "	$\frac{,, ,,}{Kt-R3}$	$\frac{P-Q4}{P-Q3}$	$\frac{B \times Kt}{P \times Kt}$	$\frac{B \times KtP}{Q \times P}$	$\frac{Q \times Q=}{B \times Q}$
4.	" "	" "	" "	" "	$\frac{0-0}{P-Q3}$	$\frac{P-QR4}{P-QR3}$	$\frac{P-R5}{B-R2}$	$\frac{P-Kt5}{P \times P}$	$\frac{B \times KtP}{KKt-K2}$	$\frac{P-Q4=}{P \times P}$
5.	" "	" "	" "	" "	$\frac{P-QR4}{P-QR3}$	$\frac{P-B3}{P-Q3}$	$\frac{Q-Kt3}{Q-K2}$	$\frac{P-Q3}{Kt-B3}$	$\frac{B-Kt5}{P-KR3}$	$\frac{B-R4=}{Kt-Qsq}$

43. THE QUEEN'S PAWN COUNTER GAMBIT. (See Irr. Def. in KKt Opening, Var. 1 and 2, page 27.)

44. THE LOPEZ COUNTER GAMBIT. (See Philidor's Defence, Var. 11 to 15, page 13.)

45. McDONNELL'S DOUBLE GAMBIT. (See King's Bishop's Opening, Var. 17 to 19, page 29.)

46. THE LOPEZ GAMBIT. (See King's Bishop's Opening, Var. 15, page 29.)

1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

### 47. THE JEROME GAMBIT.

1.	$\frac{P-K4}{P-K4}$	$\frac{Kt-KB3}{Kt-QB3}$	$\frac{B-B4}{B-B4}$	$\frac{B \times Pch}{K \times B}$	$\frac{Kt \times Pch}{Kt \times Kt!}$	$\frac{Q-R5ch}{K-K3!}$	$\frac{Q-B5ch}{K-Q3}$	$\frac{P-KB4}{Q-B3}$	$\frac{P \times Ktch}{Q \times P}$	$\frac{Q-B3 \text{ A}}{Kt-B3}$
2.	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{P-KB4}{P-Q3}$	$\frac{Q-R3ch}{K-K2}$	$\frac{P-B5}{Kt-KB3}$	$\frac{P-Q3}{R-Ksq^*}$
3.	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{0-0}{P-Q3}$	$\frac{Kt-B3}{Kt-KB3}$	$\frac{Q-Qsq}{Kt-Q6}$	$\frac{P \times Kt \text{ A}}{K-B2}$
4.	” ”	” ”	” ”	” ”	” ”	$\frac{P-Q4}{B \times P}$	$\frac{Q \times B}{Q-B3}$	$\frac{Q-Qsq}{P-Q3}$	$\frac{0-0}{P-KKt3}$	$\frac{P-KB4}{Kt-B3^*}$
5.	” ”	” ”	” ”	” ”	$\frac{” ”}{K-Bsq^?}$	$\frac{Kt \times Kt}{Q \times P \times Kt}$	$\frac{0-0}{Kt-B3}$	$\frac{Q-B3}{Q-Q5}$	$\frac{P-Q3}{B-KKt5}$	$\frac{Q-Kt3 \text{ A}}{B-Q3}$

### 48. THE CENTRE GAMBIT.

1.	” ”	$\frac{P-Q4}{P \times P}$	$\frac{Kt-KB3}{B-Kt5ch!}$	$\frac{B-Q2}{Q-K2}$	$\frac{B-Q3}{Kt-QB3}$	$\frac{0-0}{B \times B}$	$\frac{QKt \times B}{P-Q3}$	$\frac{B-Kt5}{B-Q2}$	$\frac{B \times Kt}{B \times B}$	$\frac{Kt \times P=}{Kt-R3}$
2.	” ”	” ”	$\frac{B-QB4}{Kt-KB3!}$	$\frac{P-K5}{P-Q4}$	$\frac{B-Kt5ch}{B-Q2}$	$\frac{B \times Bch}{KKt \times B}$	$\frac{Q \times P}{Kt-QB3}$	$\frac{Q \times P}{KKt \times P}$	$\frac{Q \times Q}{R \times Q}$	$\frac{B-Q2=}{B-Q3}$
3.	” ”	” ”	$\frac{” ”}{B-Kt5ch}$	$\frac{P-B3}{P \times P}$	$\frac{P \times P}{Q-B3}$	$\frac{P \times B!}{Q \times R}$	$\frac{Q-Kt3}{P-Q4}$	$\frac{B \times P}{B-K3}$	$\frac{B \times B}{P \times B}$	$\frac{Q \times Pch \text{ A}}{Kt-K2}$

A—For continuation, see Appendix, page 65.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

CENTRE GAMBIT—*Continued.*

4.	$\frac{P-K4}{P-K4}$	$\frac{P-Q4}{P \times P}$	$\frac{Q \times P}{Kt-QB3}$	$\frac{Q-K3}{Kt-B3}$	$\frac{P-K5}{Kt-Q4}$	$\frac{Q-K4}{KKt-K2}$	$\frac{Kt-QB3}{Kt-Kt3}$	$\frac{P-B4}{B-Kt5}$	$\frac{B-Q3}{0-0}$	$\frac{0-0-0}{P-B4} A$		
5.	”	”	”	”	$\frac{B-K2}{B-Kt5ch}$	$\frac{B-Q2}{0-0}$	$\frac{Kt-QB3}{P-Q4}$	$\frac{P \times P}{B \times Kt}$	$\frac{B \times B}{Kt \times P}$	$\frac{Q-Q2}{B-K3} =$		
6.	”	”	”	”	$\frac{P-B3}{B-Kt5ch}$	$\frac{Q-Kt3}{Q-B3}$	$\frac{P-KB4}{P-Q3}$	$\frac{B-Q3}{B-Kt3}$	$\frac{Kt-B3}{KKt-K2}$	$\frac{QKt-Q2}{B-Q2} A$		
7.	”	”	”	”	$\frac{P-KKt3}{B-Kt2}$	$\frac{B-Q2}{P-Q3}$	$\frac{Kt-QB3}{KKt-K2}$	$\frac{P-B4}{B-K3}$	$\frac{0-0-0}{Q-Q2}$	$\frac{Kt-B3}{0-0-0} =$		
8.	”	”	”	”	$\frac{Q-B4?}{P-QKt4}$	$\frac{Q \times P}{R-Ktsq}$	$\frac{Q-K2}{Kt-B3}$	$\frac{Kt-KB3}{B-B4}$	$\frac{Kt-B3}{0-0}$	$\frac{Q-B4}{P-Q3}$	$\frac{Q-R4}{B-Q2^*}$	
9.	”	”	”	”	”	$\frac{Q-Kt3}{Kt-B3}$	$\frac{B-Kt5}{P-KR3}$	$\frac{B \times Kt}{Q \times B}$	$\frac{Kt-KB3}{P-R3}$	$\frac{B-K2}{B-B4}$	$\frac{0-0}{P-Q3^*}$	
10.	”	”	”	”	$\frac{Q-K3}{Q-B3}$	$\frac{Kt-QB3}{Kt-Q5}$	$\frac{B-Q3}{B-B4}$	$\frac{Q-Kt3}{Kt-K2}$	$\frac{B-KB4}{Kt-K3}$	$\frac{B-K3}{B \times B}$	$\frac{Q \times B}{Kt-B5} =$	
11.	”	”	”	”	$\frac{P-QB3}{P \times P}$	$\frac{B-QB4}{P-B7!}$	$\frac{Q \times P}{B-Kt5ch}$	$\frac{Kt-B3}{Kt-QB3}$	$\frac{B-K3}{Kt-B3}$	$\frac{KKt-K2}{0-0}$	$\frac{0-0}{P-Q3}$	$\frac{QR-Qsq}{Kt-Kt5^*}$

## 49. THE DANISH GAMBIT.

1.	”	”	”	”	$\frac{P-QB3}{P \times P}$	$\frac{B-QB4}{P \times P}$	$\frac{QB \times P}{Kt-KB3}$	$\frac{P-K5?}{B-Kt5ch}$	$\frac{Kt-B3}{Q-K2}$	$\frac{Kt-K2}{Kt-K5}$	$\frac{0-0}{Kt \times Kt}$	$\frac{Kt \times Kt}{B \times Kt^*}$
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A—For continuation, see Appendix, page 65.

1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

DANISH GAMBIT—*Continued.*

2.	$\frac{P-K4}{P-K4}$	$\frac{P-Q4}{P \times P}$	$\frac{P-QB3}{P \times P}$	$\frac{B-QB4}{P \times P}$	$\frac{QB \times P}{Kt-KB3}$	$\frac{P-K5P}{B-Kt5ch}$	$\frac{K-Bsq}{P-Q4}$	$\frac{P \times Kt}{P \times B}$	$\frac{Q-R4ch}{Kt-B3}$	$\frac{P \times P \ A}{R-KKtsq}$	
3.	” ”	” ”	” ”	” ”	” ”	$\frac{Kt-QB3!}{B-Kt5}$	$\frac{KKt-K2}{Kt \times P}$	$\frac{0-0}{Kt \times Kt}$	$\frac{Kt \times Kt}{B \times Kt}$	$\frac{B \times B \ A}{Q-Kt4}$	
4.	” ”	” ”	” ”	” ”	$\frac{Kt \times P}{Kt-KB3!}$	$\frac{B \times Pch}{B-Kt5}$	$\frac{Q-Kt3ch}{K \times B}$	$\frac{Q \times B}{Kt \times P}$	$\frac{Kt-KB3}{R-Bsq}$	$\frac{0-0}{P-B3^*}$	
5.	” ”	” ”	” ”	” ”	” ”	” ”	$\frac{KKt-K2}{0-0}$	$\frac{P-K5}{P-Q4!}$	$\frac{P \times Kt}{P \times B}$	$\frac{0-0}{Q \times P^*}$	
6.	” ”	” ”	” ”	” ”	” ”	$\frac{P-K5P}{P-Q4}$	$\frac{Kt \times P}{P \times B}$	$\frac{Q \times Qch}{K \times Q}$	$\frac{P \times Kt}{P \times P}$	$\frac{B-B4}{B-KB4}$	$\frac{0-0-0ch}{B-Q6^*}$
7.	” ”	” ”	” ”	” ”	$\frac{Kt \times P}{B-Kt5}$	$\frac{Q-Kt3}{Kt-KB3!}$	$\frac{P \times B}{B \times Ktch}$	$\frac{P-K5}{0-0}$	$\frac{P-Q}{P-Q}$	$\frac{B-Q3}{Kt-K5}$	$\frac{Q-B2}{P-KB4^*}$

50. THE CENTRE COUNTER GAMBIT.

1.	$\frac{P-K4}{P-Q4}$	$\frac{P \times P}{Q \times P}$	$\frac{Kt-QB3}{Q-K4ch}$	$\frac{B-K2}{P-QB3}$	$\frac{Kt-B3}{Q-B2}$	$\frac{P-Q4}{P-K3}$	$\frac{Kt-K4}{B-K2}$	$\frac{0-0}{Kt-Q2}$	$\frac{P-B4}{KKt-B3}$	$\frac{Kt-Kt3^*}{0-0}$	
2.	” ”	” ”	” ”	$\frac{P-Q4}{Q-Qsq}$	$\frac{B-Q3}{Kt-KB3}$	$\frac{B-K3}{P-K3}$	$\frac{Kt-B3}{B-Q3}$	$\frac{0-0}{0-0}$	$\frac{Q-K2}{Kt-K2}$	$\frac{QR-Qsq^*}{Q-K2}$	
3.†	” ”	” ”	” ”	$\frac{P-Q4}{Q-QR4}$	$\frac{P \times P}{P-K4!}$	$\frac{B-K2}{Q \times Pch}$	$\frac{Kt-B3}{B-Qkt5!}$	$\frac{P \times B}{B \times Ktch}$	$\frac{B-Q2}{Q \times Pch}$	$\frac{R-QKtsq \ A}{Q-B4}$	$\frac{Kt-QB3}{Kt-QB3}$

A—For continuation, see Appendix, page 65.

† Morphy v. Anderssen, 7th game of match.



1.            2.            3.            4.            5.            6.            7.            8.

## 51. THE HAMPE-ALLGAIER-THOROLD GAMBIT.

1.	$\frac{P-K4}{P-K4}$	$\frac{QKt-B3}{QKt-B3}$	$\frac{P-B4}{P \times P}$	$\frac{Kt-B3}{P-KKt4}$	$\frac{P-KR4}{P-Kt5}$	$\frac{Kt-Kt5}{P-KR3}$	$\frac{Kt \times BP}{K \times Kt}$	$\frac{P-Q4}{P-Q4}$		
	<b>9.</b>	<b>10.</b>	<b>11.</b>	<b>12.</b>	<b>13.</b>	<b>14.</b>	<b>15.</b>	<b>16.</b>	<b>17.</b>	<b>18.</b>
	$\frac{P \times P}{Q-K2ch}$	$\frac{B-K2}{P-B6}$	$\frac{P \times P}{P \times P}$	$\frac{0-0}{Q \times RP}$	$\frac{R \times Pch}{Kt-B3}$	$\frac{B-B4}{R-Ktsqch}$	$\frac{K-Bsq}{B-R5ch}$	$\frac{R \times B!}{Q \times Bch}$	$\frac{K-Ksq}{Q-Kt5ch}$	$\frac{K-Q2}{Q-B5ch^{**}}$
2. "	"	"	"	"	$\frac{B \times BP}{Kt-B3}$	$\frac{B-R5ch}{K-Kt2}$	$\frac{P \times Kt}{B-Q3}$	$\frac{R-B2}{Q \times B^*}$		
3. "	"	$\frac{K-B2}{P-Kt6ch}$	$\frac{K-Ktsq}{Kt \times P}$	$\frac{Q \times Kt}{Q-B4}$	$\frac{Kt-K2}{B-Kt5}$	$\frac{P-B3}{B \times Kt}$	$\frac{B \times B}{Q \times Q}$	$\frac{P \times Q}{B-Q3^*}$		
4.	$\frac{Kt \times P}{B-K3}$	$\frac{B-B4}{B-Kt2}$	$\frac{P-B3}{Kt-R4^*}$							
5.	$\frac{B \times P}{P \times P}$	$\frac{B-B4ch}{K-Kt3!}$	$\frac{P-Q5}{Kt-R4}$	$\frac{B-K2}{Kt-Bj}$	$\frac{0-0}{B-B4ch}$	$\frac{K-Rsq}{B-Q3^*}$				
6. "	"	"	$\frac{0-0}{Kt-B3!}$	$\frac{B-K5}{B-Kt2}$	$\frac{Q-K2}{R-Bsq}$	$\frac{Kt \times P}{Kt \times B^{\ddagger}}$				
7. "	"	$\frac{Kt \times P}{Kt-B3!}$	$\frac{B-B4ch}{K-Kt3!}$	$\frac{B-Q3}{K-k2}$	$\frac{Q-Q2}{B-K2}$	$\frac{0-0-0}{Q \times P^*}$				

1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

HAMPE-ALLGAIER-THOROLD GAMBIT—*Continued.*

8.	$\frac{P-K4}{P-K4}$	$\frac{QKt-B3}{QKt-B3}$	$\frac{P-B4}{P \times P}$	$\frac{Kt-B3}{P-KKt4}$	$\frac{P-KR4}{P-Kt5}$	$\frac{Kt-Kt5}{Kt-K4}$	$\frac{P-Q4}{P-KR3}$	$\frac{B \times P}{Kt-Kt3}$	$\frac{Kt \times P}{K \times Kt}$	$\frac{B-B4ch}{P-Q4}$ A
9.	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{P-Q3}$	$\frac{B-B4}{Kt-K4}$	$\frac{B-Kt3}{P-KR3}$	$\frac{P-Q4}{P \times Kt}$	$\frac{P \times Kt}{QP \times P^*}$
10.	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{P-KR3}$	$\frac{Kt \times P}{K \times Kt}$	$\frac{P-Q4}{P-Q3}$	$\frac{B \times P}{B-Kt2}$	$\frac{B-B4ch}{K-Kt3}$ A

52. THE STEINITZ GAMBIT.

1.	„ „	„ „	$\frac{P-B4}{P \times P}$	$\frac{P-Q4}{Q-R5ch}$	$\frac{K-K2}{P-Q4}$	$\frac{P \times P}{B-Kt5ch}$	$\frac{Kt-B3}{0-0-0}$	$\frac{P \times Kt}{B-QB4}$	$\frac{P \times Pch}{k-ktsq}$	$\frac{Kt-Kt5}{Kt-B3}$ A
2.	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{B \times Ktch}$	$\frac{P \times B}{QKt-K2}$	$\frac{Q-Q3}{0-0-0}$	$\frac{Q-K4}{R-Ksq}$ A
3.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{K \times B}{Q-R4ch}$	$\frac{K-B2!}{Q \times Q}$	$\frac{Kt \times Q}{Kt \times P}$ A
4.	„ „	„ „	„ „	„ „	„ „	$\frac{„ „}{Q-K2ch}$	$\frac{K-B2}{Q-R5ch}$	$\frac{P-KKt3}{P \times Pch}$	$\frac{K-Kt2}{B-Q3}$	$\frac{P \times Kt}{P \times RP}$ A
5.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{Q-K2ch}{QKt-K2}$ A
6.	„ „	„ „	„ „	„ „	„ „	„ „	„ „	„ „	„ „	$\frac{Q-Ksqch}{QKt-K2}$ A

A—For continuation, see Appendix, pp. 65-6.

1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

### 53. THE FYFE GAMBIT.

1.	$\frac{P-K4}{P-K4}$	$\frac{QKt-B3}{QKt-B3}$	$\frac{P-Q4}{Kt \times P}$	$\frac{P-B4}{B-Kt5}$	$\frac{Kt-B3}{Kt-QB3}$	$\frac{P-B5}{Kt-B3}$	$\frac{B-KKt5}{P-Q3}$	$\frac{P-QR3}{B \times Kt}$	$\frac{P \times B}{P-QKt3}$	$\frac{B-Kt5}{B-Kt2^*}$
2.	" "	" "	" "	" "	" "	" "	" "	$\frac{,,}{B-R4}$	$\frac{P-QKt4}{B-Kt3}$	$\frac{Kt-Q5 \text{ A}}{Kt-Q5}$
3.	" "	" "	" "	" "	$\frac{,,}{B \times Ktch}$	$\frac{P \times B}{Kt \times Kt}$	$\frac{Q \times Kt}{P \times P}$	$\frac{B \times P}{P-Q3}$	$\frac{R-Qsq}{Q-K2}$	$\frac{B-Q3}{P-KR3^*}$

54. THE PIERCE GAMBIT. (See Hampe-Allgaier, Variation 8, page 54.)

### 55. THE QUEEN'S GAMBIT.

1.	$\frac{P-Q4}{P-Q4}$	$\frac{P-QB4}{P \times P}$	$\frac{P-K3}{P-K4}$	$\frac{B \times P}{P \times P}$	$\frac{P \times P}{Kt-KB3}$	$\frac{Kt-KB3}{B-Q3}$	$\frac{0-0}{0-0}$	$\frac{P-KR3}{Kt-B3}$	$\frac{Kt-B3}{P-KR3}$	$\frac{B-K3 \text{ A}}{Kt-K2}$
2.	" "	" "	" "	" "	" "	$\frac{,,}{B-Kt5-h}$	$\frac{Kt-B3}{0-0}$	$\frac{0-0}{B-Kt5}$	$\frac{B-K3}{Kt-B3}$	$\frac{B-K2! \text{ A}}{Kt-Q4}$
3.	" "	" "	" "	" "	" "	$\frac{,,}{B-K2}$	$\frac{Kt-B3}{0-0}$	$\frac{P-KR3}{QKt-Q2}$	$\frac{B-K3}{Kt-Kt3}$	$\frac{B-Kt3 \text{ A}}{P-B3}$
4.	" "	" "	$\frac{P-K4}{,,}$	$\frac{P-Q5}{P-KB4!}$	$\frac{B \times P}{Kt-KB3}$	$\frac{Kt-QB3}{B-Q3}$	$\frac{Kt-B3}{P \times P}$	$\frac{Kt-KKt5}{B-KB4}$	$\frac{Q-R4ch}{QKt-Q2}$	$\frac{Kt-Kt \text{ A}}{Q-K2}$
5.	" "	" "	$\frac{Kt-KB3}{P-K3}$	$\frac{P-K3}{Kt-KB3}$	$\frac{B \times P}{B-K2}$	$\frac{Kt-B3}{0-0}$	$\frac{0-0}{QKt-Q2}$	$\frac{P-K4}{Kt-Kt3}$	$\frac{B-Kt3}{P-B4}$	$\frac{P-K5=}{KKt-Q4}$

A—For continuation, see Appendix, page 66.

1.            2.            3.            4.            5.            6.            7.            8.            9.            10.

### 56. QUEEN'S GAMBIT DECLINED.

1. $\frac{P-Q4}{P-Q4}$	$\frac{P-QB4}{P-K3!}$	$\frac{Kt-QB3}{Kt-KB3}$	$\frac{Kt-B3}{P-B4}$	$\frac{B-B4}{P-QR3!}$	$\frac{P-K3}{Kt-B3}$	$\frac{P-QR3}{P \times QP}$	$\frac{KP \times P}{P \times P}$	$\frac{B \times P}{P-QKt4}$	$\frac{B-Q3=}{B-Kt2}$
2. " "	" "	" "	" "	" "	" "	" "	$\frac{QP \times P}{B-K2}$	$\frac{P-QKt4}{B-Q3}$	$\frac{B \times B \ A}{Q \times B}$
3. " "	" "	" "	$\frac{B-Kt5}{B-K2}$	$\frac{P-K3}{0-0}$	$\frac{Kt-B3}{P-QKt3}$	$\frac{B-Q3}{B-Kt2}$	$\frac{0-0}{QKt-Q2}$	$\frac{P \times P}{P \times P}$	$\frac{R-Bsq \ A}{P-B4}$
4. " "	" "	$\frac{P-K3}{Kt-KB3}$	$\frac{Kt-QB3}{P-B4}$	$\frac{Kt-B3}{Kt-B3}$	$\frac{P-QR3}{B-K2}$	$\frac{B-Q3}{0-0}$	$\frac{0-0}{P-QKt3}$	$\frac{P-QKt3}{B-Kt2}$	$\frac{BP \times P=}{KP \times P}$

### 57. THE BLACKMAR GAMBITS: No. 1.

1. $\frac{P-Q4}{P-Q4}$	$\frac{P-K4}{P \times P}$	$\frac{P-KB3}{P \times P?}$	$\frac{Kt \times P}{B-B4}$	$\frac{P-B3}{P-K3}$	$\frac{B-QB4}{B-K2}$	$\frac{0-0}{Kt-KB3}$	$\frac{QKt-Q2}{P-B3}$	$\frac{Kt-K5}{B-Kt3}$	$\frac{QKt-B3 \ A}{QKt-Q2}$
2. " "	" "	" "	" "	" "	$\frac{B-K2}{P-K4}$	$\frac{Kt \times P}{B \times Kt}$	$\frac{R \times B}{Q-R5ch}$	$\frac{P-KKt3}{Q-K5}$	$\frac{0-0 \ A}{Q \times R}$
3. " "	" "	" "	" "	$\frac{B-Q3}{P-K3}$	$\frac{P-B3}{Kt-KB3}$	$\frac{0-0}{Kt-B3}$	$\frac{QKt-Q2}{0-0}$	$\frac{Kt-Kt5}{P-KR3}$	$\frac{R \times Kt \ A}{Q \times R}$
4. " "	" "	" "	" "	$\frac{P-B3}{B-Kt5}$	$\frac{Q-R4ch}{P-K4}$	$\frac{Q-Kt3}{B-Q2}$	$\frac{Kt-Kt5}{P-K5}$	$\frac{B-QB4}{Kt-KR3}$	$R-Bsq^*$
5. " "	" "	" "	$\frac{B-KKt5}{Kt-KB3!}$	$\frac{Kt-QB3}{P \times P}$	$\frac{Kt \times P}{P-K3}$	$\frac{B-QB4}{Kt-B3}$	$\frac{0-0}{B-K2}$	$\frac{Kt-K2}{P-KR3}$	$\frac{B-R4}{0-0^*}$

A—For continuation, see Appendix, page 66.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

### 58. THE BLACKMAR GAMBITS: No. 2.

1.	$\frac{P-Q4}{P-KB4}$	$\frac{P-K4}{P \times P}$	$\frac{P-KB3}{P \times P?}$	$\frac{Kt \times P}{Kt-KB3}$	$\frac{B-Q3}{P-K3}$	$\frac{Kt-Kt5}{P-KKt3}$	$\frac{Kt \times RP}{R \times Kt}$	$\frac{B \times Pch}{R-B2}$	$\frac{B-Kt5}{B-K2}$	$\frac{0-0 \text{ A}}{K-Bsq}$
2.	" "	" "	" "	" "	" "	$\frac{P-KR3}{Kt-B3}$	$\frac{Kt-Kt5}{P-K4}$	$\frac{Kt \times RP}{P-K5}$	$\frac{B \times P}{Kt \times B}$	$\frac{Q-R5ch \text{ A}}{K-K2}$
3.	" "	" "	$\frac{P-Q3}{Kt-KB3!}$	$\frac{B-KKt5}{P-Q4}$	$\frac{Kt-B3}{B-B4}$	$\frac{Q-Q2}{P-B3}$	$\frac{0-0-0}{QKt-Q2}$	$\frac{P \times P}{Kt \times P}$	$\frac{Kt \times Kt}{B \times Kt}$	$\frac{Kt-R3}{Kt-B3^*}$

### 59. FROM'S GAMBIT.

1.	$\frac{P-KB4}{P-K4}$	$\frac{P \times P}{P-Q3}$	$\frac{P \times P}{B \times P}$	$\frac{Kt-KB3}{Kt-KR3}$	$\frac{P-Q4}{Kt-Kt5}$	$\frac{B-Kt5}{P-KB3}$	$\frac{B-R4}{P-KKt4}$	$\frac{P-KR3}{Kt-K6}$	$\frac{Q-Q3}{B-B5}$	$\frac{P-KKt4 \text{ A}}{Kt-B3}$
2.	" "	" "	" "	" "	$\frac{P-Q3}{Kt-Kt5}$	$\frac{P-B3}{Kt-QB3}$	$\frac{Q-R4}{0-0}$	$\frac{B-Kt5}{Q-Ksq}$	$\frac{Kt-R3}{P-QR3}$	$\frac{Kt-B4 \text{ A}}{B-QB4}$
3.	" "	" "	$\frac{Kt-KB3}{B-Kt5}$	$\frac{P-Q4}{Kt-QB3}$	$\frac{B-B4}{P-B3}$	$\frac{P \times BP}{Kt \times P}$	$\frac{P-B3}{P-Q4}$	$\frac{QKt-Q2}{B-Q3}$	$\frac{B \times B}{Q \times B}$	$\frac{P-KKt3^*}{0-0}$
4.	" "	$P-K4$	(See King's Knight's Gambits, pp. 35 to 43.)							

A—For continuation, see Appendix, page 66.

1.      2.      3.      4.      5.      6.      7.      8.      9.      10.

## [ADDENDA.]

### 60. ROSENTER'S GAMBIT.

1.	$\frac{P-K4}{P-K4}$	$\frac{P-KB4}{P \times P}$	$\frac{Kt-KB3}{P-KKt4}$	$\frac{P-Q4}{P-Kt5}$	$\frac{Kt-K5}{Q-R5ch}$	$\frac{P-KKt3}{P \times P}$	$\frac{Q \times P}{P-Kt7d.c.}$	$\frac{Q \times Q}{P \times R_{(queens)}}$	$\frac{B-K3}{B-K2}$	$\frac{Q-B1 \text{ A}}{Kt-KB3}$
2.	" "	" "	" "	" "	" "	" "	" "	" "	$\frac{Q-R5}{Q \times Pch}$	$\frac{B-K2 \text{ A}}{B-K2}$
3.	" "	" "	" "	" "	" "	" "	" "	" "	$\frac{QKt-B3}{Kt-QB3}$	$\frac{Q-R5 \text{ A}}{Kt \times Kt}$
4.	" "	" "	" "	" "	" "	" "	" "	" "	" "	$\frac{Kt-Q5 \text{ A}}{B-K2}$
5.	" "	" "	" "	" "	" "	" "	$\frac{Q \times Q}{Q \times Q}$	$\frac{Kt \times Q}{P-Q4}$	$\frac{Kt-K3}{P \times KP}$	$\frac{P \times P \text{ A}}{Kt-QB3}$

### 61. QUAADE'S GAMBIT.

1.	" "	" "	" "	$\frac{Kt-QB3}{P-Kt5}$	$\frac{Kt-K5}{Q-R5ch}$	$\frac{P-KKt3}{P \times P}$	$\frac{Q \times P}{P-Kt7d.c.}$	$\frac{Q \times Q}{P \times R_{(queens)}}$	$\frac{Q-R5}{B-Q3}$	$\frac{Q \times BPch \text{ A}}{K-Qsq}$
2.	" "	" "	" "	" "	" "	" "	$\frac{Q \times Q}{Q \times Q}$	$\frac{Kt \times Q}{P-Q4}$	$\frac{B-R3}{P \times KP}$	$\frac{Kt-B6ch \text{ A}}{K-Qsq}$

A—For continuation, see Appendix, page 67.

## APPENDIX.

- GIUOCO PIANO. Var. 1. 11.  $\frac{0-0}{0-0}$  12.  $\frac{QR-Ksq}{P-QB3}$  = Var. 2. 11.  $\frac{P-Q4}{Kt-Kt3}$  12.  $\frac{K-Ktsq}{0-0}$  Var. 3. 11.  $\frac{K-Bsq!}{P \times B}$  12.  $\frac{P \times B}{B-R3ch^*}$   
 Var. 4. 11.  $\frac{B-K3}{0-0}$  12.  $\frac{0-0-0}{P-QR3}$  Var. 5. 11.  $K \times B^*$  Var. 6. 11.  $\frac{P-KR3}{P-QKt3^*}$  Var. 7. 11.  $\frac{Q-KR5}{Q-R5}$  12.  $\frac{Q \times Q}{Kt \times Q}$   
 Var. 8. 11.  $\frac{P-Q4}{P \times P}$  12.  $\frac{P \times P}{B-Kt5ch}$  Var. 9. 11.  $\frac{Kt \times Q}{B-KKt5^*}$  Var. 10. 11.  $\frac{QB \times Kt}{P \times B}$  12.  $\frac{P-QKt4}{B-Q2}$  13.  $\frac{Kt-Q2}{0-0-0}$   
 Var. 11. 11.  $\frac{P \times B}{Q \times Q}$  12.  $\frac{P \times Q}{Kt-B2}$  13.  $\frac{B-B4ch}{K-K2}$  Var. 12. 11.  $\frac{B-B4}{P-KKt4}$  12.  $\frac{B \times B}{P \times B}$  13.  $\frac{P-KR3}{B-K3}$  14.  $\frac{Q \times KtP}{R-KKtsq}$  15.  $\frac{Q-R6ch}{K-K2}$   
 RUY LOPEZ. Var. 4. 11.  $\frac{P-Q4}{Kt-KKt3}$  12.  $\frac{P \times B}{P-QB3}$  13.  $P-QB4^*$  Var. 16. 11.  $P \times Kt =$  Var. 20. 11.  $\frac{R-Ksq}{Kt-K3}$   
 12.  $\frac{Kt-B5}{B-Kt4} =$  Var. 27. 11.  $P-KB4^*$   
 TWO KNIGHTS' DEFENCE. Var. 2. 11.  $\frac{B-Kt5}{B-K2!}$  12.  $\frac{B \times B}{K \times B}$  13.  $Q-Bsq^*$  (or) 9.  $\frac{Kt \times Kt}{B-K3}$   
 10.  $\frac{B-Kt5}{B-QKt5}$  11.  $\frac{P-B3}{P \times P}$  12.  $\frac{P \times P}{B-R4}$  (or) 8.  $\frac{Kt-B3}{Q-Qsq}$  9.  $\frac{R \times Kteh}{B-K2}$  10.  $\frac{Kt \times P}{P-KB4}$  11.  $\frac{R-B4}{0-0}$  12.  $\frac{Kt \times Kt}{Q \times Qeh}$  13.  $\frac{Kt \times Q}{P \times Kt} =$   
 Var. 4. 11.  $\frac{B-Kt3}{B-K2}$  dis ch 12.  $\frac{B-R6}{P-Q3}$  13.  $Q-K2^*$  Var. 5. 11.  $\frac{P-KB4!}{B-Q3}$  12.  $\frac{P-Q4}{0-0}$  13.  $\frac{P-B3}{P-B4}$  14.  $\frac{Kt-R3}{P-R3}$  15.  $Kt-B2^*$   
 (or) 13.  $\frac{0-0}{P-B4}$  14.  $\frac{P-B3}{R-Ktsq}$  15.  $\frac{P-QKt3}{Kt-B3}$  16.  $\frac{Kt \times Kt}{Q \times Kt} =$  (or) 14.  $\frac{P-B3}{R-Qsq}$  15.  $\frac{B-K3}{P \times P}$  16.  $\frac{P \times P}{Kt-Q4}$  17.  $\frac{Q-Bsq}{Q-Kt3}$  18.  $\frac{Kt-QB3}{Kt \times B}$   
 19.  $\frac{Q \times Kt}{B \times Kt}$  20.  $\frac{P \times BP}{Q \times P} =$  Var. 6. 11.  $\frac{Kt-R2}{P-QKt4}$  12.  $\frac{Kt-QB3}{P \times P}$  13.  $\frac{Q \times BP}{Q-Q3!^*}$  Var. 7. 11.  $\frac{B-R4}{P-Kt4}$  12.  $\frac{B-KKt3}{B-Kt2}$   
 14.  $\frac{0-0-0}{R-Bsq}$  15.  $Q-K4^*$  Var. 8. 11.  $\frac{Q-B4ch}{K-Ktsq}$  12.  $\frac{QKt-B3^*}{Kt-B4}$  Var. 9. 11.  $\frac{Kt \times R}{P \times Pdisch}$  12.  $\frac{K-Bsq}{Kt-Q5}$  13.  $\frac{Kt-B3}{B-QB4}$  14.  $\frac{Q \times P}{P-B3}$

## APPENDIX.

## PETROFF'S DEFENCE.

- Var. 1. 10.  $\frac{P \times P}{0-0}$ ,  $\frac{B \times BP}{0-0}$ , 11.  $\frac{B-Q-Kt5}{Q-Q4}$  12.  $\frac{B-Q-Kt5}{Q-KB4}$  13.  $\frac{P-B4}{Q-Q3}$  = (or) 11.  $\frac{B-K4}{Q-Q3}$  12.  $\frac{Q-K2}{0-0}$  13.  $\frac{Q \times P}{B \times Kt}$  14.  $\frac{B \times B}{Kt-Qsq}$  15.  $\frac{P-QR1}{Kt-Qsq}$
- Var. 2. 11.  $\frac{Kt-B3}{P-B4}$  12.  $\frac{Kt \times B}{Q \times Kt}$  13.  $\frac{B-B2}{K-Rsq}$  14.  $\frac{B-Kt3}{Q-Q3}$  = Var. 3. 11.  $\frac{B \times BP}{B \times B}$   $\frac{Q \times B}{0-0}$  = Var. 4. 11.  $\frac{QKt-Q2}{B-B3}$
12.  $\frac{Kt-K5}{Kt-K2}$  13.  $\frac{QKt-B3}{P-B3}$  = Var. 5. 11.  $\frac{Kt-B3}{Kt \times B}$  12.  $\frac{Q-R4ch}{B-Q2}$  13.  $\frac{Q \times Kt^*}{B-Q2}$  Var. 6. 11.  $\frac{QKt-Q2}{Kt-Q2}$  12.  $\frac{KR-Ksq}{P-QB4}$
- Var. 7. 11.  $\frac{Q \times Kt}{Q-K2^*}$  Var. 8. 11.  $\frac{P \times P}{Q-QB3}$  12.  $\frac{B-QKt5}{Q-KKt3}$  13.  $\frac{Q \times Q}{P \times Q}$  14.  $\frac{Kt \times Pch^{**}}{P \times Q}$  Var. 9. 11.  $\frac{B-Kt5ch}{P-B3}$
12.  $\frac{Kt \times Ktch}{P \times Kt}$  13.  $\frac{B \times Pch}{K-Qsq}$  14.  $\frac{B-Q2^*}{K-Qsq}$  (or) 11.  $\frac{B-Kt5ch}{K-Qsq}$  12.  $\frac{Kt \times Kt}{P \times Kt}$  13.  $\frac{P \times P}{P \times P}$  14.  $\frac{B-Q2^*}{P \times P}$  Var. 17. 11.  $\frac{P \times P}{Q \times P}$
12.  $\frac{B-K3^*}{K-Qsq}$  Var. 18. 11.  $\frac{Q-R5ch}{K-Qsq}$  12.  $\frac{Kt-B3}{Q-Ksq^*}$  (or) 12.  $\frac{Kt-Kt6}{Q-Ksq}$  13.  $\frac{Q-R3}{Q \times Kt}$  14.  $\frac{P \times Q}{B \times Q}$  15.  $\frac{P \times B}{P \times P^*}$  Var. 20. 11.  $\frac{K-Qsq}{Q-R5}$
12.  $\frac{Kt-Q2}{Q-R4ch}$  = Var. 22. 11.  $\frac{Q-B8ch}{K-K2}$  12.  $\frac{Q \times R}{Kt-Kt6ch^*}$

- FOUR KNIGHTS' GAME. Var. 1. 11.  $\frac{Kt-B3}{Kt \times Ktch}$  12.  $\frac{Q \times Kt}{B-QB4}$  13.  $\frac{P-Q4}{B-Kt3}$  14.  $\frac{P-R5}{B \times QP^*}$  Var. 2. 11.  $\frac{B-KR6^*}{B \times QP^*}$
- Var. 4. 11.  $\frac{P-KB4}{R \times B}$  12.  $\frac{Kt \times Ktch}{Q \times Kt}$  13.  $\frac{P \times R}{Q \times P^*}$  Var. 6. 11.  $\frac{Kt-B5}{0-0}$  12.  $\frac{Q \times P}{R-Ksq}$  13.  $\frac{B-Q3}{Q-B3}$  14.  $\frac{B \times Kt}{R-K4}$  15.  $\frac{Q-B4}{P-Q4}$
16.  $\frac{B \times P}{Q \times Kt}$  = Var. 7. 11.  $\frac{B-Q3}{0-0}$  12.  $\frac{P-KR4^*}{0-0}$  Var. 11. 11.  $\frac{B-Kt5}{P-R3}$  12.  $\frac{Q-Q3}{K-Q2}$  13.  $\frac{B-R4}{R-Ksq}$  14.  $\frac{P-QB4}{K-Bsq}$  15.  $\frac{QR-Qsq^*}{K-Bsq}$
- (or) 11.  $\frac{B-Kt5}{B-Q3}$  12.  $\frac{P-KKt4}{Q-Q4}$  13.  $\frac{Q-Q2}{0-0}$  14.  $\frac{P-QB4}{Q \times BP}$  15.  $\frac{Kt-B6ch}{K-Ksq!}$  16.  $\frac{QR-Bsq}{Q-Kt4}$  17.  $\frac{P-QR4}{Q \times RP}$  18.  $\frac{Q-Q3}{P-KKt3}$  19.  $\frac{Q-KR3}{P-KR4}$
20.  $\frac{Kt \times P^*}{P-KR4}$



## APPENDIX.

**FOUR KNIGHTS' GAME**—*Continued.* Var. 11. (or) 10.  $\frac{P-Q4}{Q-Q4}$  11.  $\frac{B-Kt5}{K-Q2}$  12.  $\frac{Q-Q3}{R-Ksq}$  13.  $\frac{P-QKt3}{K-Bsq}$  14.  $\frac{P-QB4}{Q-Q2}$

15.  $\frac{QR-Qsq}{B-KB4}$  16.  $\frac{P-B3}{B \times Kt}$  17.  $\frac{P \times B}{B-Q3}$  18.  $B-B4^*$  (or) 15.  $\frac{QR-Qsq}{B-K2}$  16.  $\frac{B \times B}{R \times B}$  17.  $Kt-B5^*$  (or) 12.  $\frac{Q-Q2}{B-Q3}$  13.  $\frac{P-QKt3}{QR-Ksq}$

14.  $\frac{P-QB4}{Q-KB4}$  15.  $QR-Qsq^*$  Var. 12. 6.  $\frac{Kt \times Kt}{Q-K2}$  7.  $\frac{0-0}{Q \times Kt}$  8.  $\frac{R-Ksq=}{B-K2}$

**QUEEN'S BISHOP'S PAWN GAME.** Var. 2. 11.  $\frac{Q \times KP}{P-Q4}$  12.  $\frac{Q-B2}{B-Kt3^*}$  Var. 5. 11.  $\frac{Q-R5ch}{K-Q2}$  12.  $\frac{B \times Kt}{P-KKt3}$

13.  $\frac{Q-Kt4ch}{K-B3}$  14.  $\frac{Q-B4ch}{K-Q2}$  15.  $B \times P^*$

**FRENCH DEFENCE.** Var. 5. 11.  $\frac{Kt-B3}{P-B4}$  12.  $\frac{Kt-K3=}{Kt-Kt3}$  Var. 13. 11.  $\frac{R-QBsq}{B \times P}$  12.  $\frac{Kt \times B}{Kt \times Kt}$

13.  $\frac{R \times Rch}{B \times R}$  14.  $\frac{Q-Bsq}{B-Q2}$  15.  $Q-Kt2^*$  Var. 19. 11.  $\frac{P-QR3}{Kt \times Bch}$  12.  $\frac{P \times Kt}{B-Bsq}$  13.  $\frac{0-0}{B-Kt2}$  14.  $P-Q4^*$

**KING'S BISHOP'S OPENING.** Var. 15. 11.  $\frac{B-K3}{Kt-K4}$  12.  $\frac{P-KR3}{B-B4}$  13.  $\frac{P-Q4}{B-Q6^*}$  Var. 16. 11.  $\frac{P \times Pe.p.}{P \times P}$

12.  $\frac{P-KR3}{B \times Kt}$  13.  $\frac{Q \times B=}{0-0-0}$  **QUEEN'S FIANCHETTO DEFENCE.** Var. 2. 3.  $\frac{B-Q3}{P-K3}$  4.  $\frac{Kt-QB3}{P-KKt3}$

5.  $\frac{B-K3}{B-Kt2}$  6.  $\frac{Q-Q2}{P-Q3}$  7.  $\frac{Kt-K2}{Kt-Q2}$  8.  $\frac{0-0}{Kt-K2}$  9.  $\frac{P-B4}{0-0}$  10.  $\frac{P-B5^*}{K \times P \times P}$

## APPENDIX.

- SCOTCH GAMBIT. Var. 3. 11.  $\frac{K-Bsq}{R-K4}$  12.  $\frac{P-QB4}{P \times Pe.p.*}$  Var. 5. 11.  $P \times P^*$  Var. 6. 11.  $\frac{B-R4}{P-KKt4}$  12.  $\frac{B-Kt3}{0-0-0}$   
 Q Q3\* Var. 13. 11.  $\frac{P-KR3}{Q-R4}$  12.  $\frac{R-Ksqch}{K-Qsq}$  13.  $P-QKt5^*$  Var. 16. 11.  $\frac{K-Rsq}{P-Q3}$  12.  $\frac{P-B5}{0-0}$  13.  $\frac{B-B4=}{B-Q2}$
- Var. 17. 11.  $K-Rsq^*$  KING'S KNIGHT'S GAMBITS. Var. 6. 11.  $\frac{B \times P}{Kt-Q2}$  12.  $\frac{R-Ksq}{Kt \times B}$  13.  $\frac{R \times Ktch}{Kt-K2^*}$
- Var. 7. 11.  $\frac{B \times B}{P \times P}$  12.  $\frac{R \times B}{Kt-QB3}$  13.  $\frac{R-Ksq}{0-0-0}$  14.  $\frac{Q-Kt4}{R-Ksq}$  15.  $\frac{P-QKt3}{Kt-B3^*}$  Var. 8. 11.  $\frac{B \times Pch}{K-Rsq}$  12.  $\frac{Q-R5}{Q-Kt4}$
13.  $\frac{Q-K2}{B-Kt5^*}$  SALVIO. Var. 3. 11.  $\frac{P-KR3}{P \times P}$  12.  $\frac{B \times Kt}{B \times B}$  13.  $\frac{Q \times P}{B-Kt2}$  14.  $\frac{Kt-K2}{Kt-Q2}$  15.  $\frac{Kt-B2}{Kt-B3}$
16.  $\frac{Kt-B4=}{B-Q2}$  MUZIO. Var. 1. 11.  $\frac{QR-Ksq}{Q-KB4!}$  12.  $\frac{R-K4}{0-0}$  13.  $\frac{QB \times P}{B-Kt2}$  14.  $\frac{Q-K2}{P-Q4}$  15.  $\frac{B \times BP}{Q-Kt4}$  16.  $\frac{P-KR4}{Q-Kt3}$
17.  $\frac{Kt \times P}{Kt \times Kt}$  18.  $\frac{B \times Kt}{B-B4}$  19.  $\frac{QR-KB4}{B-K3}$  20.  $\frac{B \times B}{P \times B^*}$  Var. 5. 11.  $\frac{P-Q4}{Q-B3}$  12.  $\frac{0-0}{Q-Kt3}$  13.  $\frac{Q-R5}{Kt-QR3}$  14.  $\frac{B \times P}{B-Kt5}$
15.  $\frac{Q-R4}{Kt-K2^*}$  Var. 6. 11.  $\frac{B \times P}{B-B2}$  12.  $\frac{B-K5ch}{Kt-B3}$  13.  $\frac{Q-Kt5ch}{B-Kt3^*}$  ALLGAIER. Var. 5. 11.  $\frac{0-0}{P-Kt6}$  12.  $\frac{P-KB4}{P-KR4}$
13.  $\frac{B \times Kt}{B-KKt5}$  14.  $\frac{Q-Q3}{R \times B}$  15.  $\frac{Q-Kt3}{K-Bsq}$  16.  $\frac{Q \times QKtP}{Q \times Pch^*}$  Var. 6. 11.  $\frac{Q-Q?}{Kt-B3}$  12.  $\frac{Q-B4}{B-Q3}$  13.  $\frac{Kt-B3}{Q-K2}$  14.  $\frac{Kt-Q5}{B \times B^*}$
- (or) 10.  $\frac{0-0}{Kt-KB3}$  11.  $\frac{Q-Q2}{Kt-B3}$  12.  $\frac{Kt-B3}{B-Q3}$  13.  $\frac{Kt-K2}{B \times B}$  14.  $\frac{R \times B}{Kt-K4}$  15.  $\frac{Q-B3}{Kt \times B^*}$  Var. 7. 11.  $\frac{Q-R5ch}{K-K2}$  12.  $\frac{0-0}{Q-Q3^*}$
- (or) 9.  $\frac{P-Q4}{Q-B3}$  10.  $\frac{Q-Q3}{Kt-K2}$  11.  $\frac{Kt-B3}{QKt-B3}$  12.  $\frac{P-K5}{Q-Kt3}$  13.  $\frac{B-K4}{B-B4}$  14.  $\frac{B \times P}{R-Qsq}$  15.  $\frac{B \times B}{Q \times B}$  16.  $\frac{Q \times Q}{Kt \times Q^*}$

## APPENDIX.

- KIESERITZKY. Var. 14.** 11.  $\frac{K-Q2}{P \times P}$  12.  $\frac{Q \times P}{B-Kt5}$  13.  $\frac{Q-B4}{Kt-B3}$  14.  $\frac{Kt-B3}{Kt \times P}$  15.  $\frac{B \times Kt}{B-Kt4}$  16.  $\frac{B \times R}{B \times Qch}$  17.  $\frac{Kt \times B}{Q-Kt4}$
18.  $\frac{QKt-Q5^*}{CUNNINGHAM. Var. 2.}$  11.  $\frac{Q-Q3}{P-KB4}$  12.  $\frac{Q-B4}{K-Rsq}$  13.  $\frac{Kt-K2^*}{B \times P}$  Var. 3. 11.  $\frac{B \times KBP}{B \times P}$
12.  $\frac{P-KKt3}{B-K2^*}$  Var. 6. 11.  $\frac{P-Q4}{K-Ktsq}$  12.  $\frac{B-Kt5}{Kt \times P}$  13.  $\frac{B \times Q}{R \times Rch}$  14.  $\frac{Q \times R}{Kt-Kt6ch}$  15.  $\frac{K \times P}{Kt \times Qch^*}$  Var. 7. 11.  $\frac{Kt \times KBP}{Q-K2}$
12.  $\frac{Kt \times R}{Q \times Pch}$  13.  $\frac{K \times P}{B-Kt5}$  14.  $\frac{Kt-B3}{Q-K3}$  15.  $\frac{Q-Q2}{B-Kt4}$  16.  $\frac{Q-B2^*}{P \times Kt}$  Var. 9. 11.  $\frac{Kt \times P}{P \times Kt}$  12.  $\frac{Q \times Pch}{K-Q2}$  13.  $\frac{Q-B5ch}{K-B3}$
14.  $\frac{Q-Q5ch=}{K-Q2}$  **KING'S KNIGHT'S GAMBIT DECLINED. Var. 8.** 11.  $\frac{Q \times Q}{RP \times Q}$  12.  $\frac{Kt \times B=}{P-Q3}$  **BISHOP'S**
- GAMBIT. Var. 1.** 11.  $\frac{P-K5}{B \times Q}$  12.  $\frac{P \times Q}{B \times P}$  13.  $\frac{Kt \times P}{Kt \times kt}$  14.  $\frac{B \times Kt}{P-B3}$  15.  $\frac{B-K4}{P-KR4}$  Var. 2. 11.  $\frac{B-K3!}{P-Q3}$  12.  $\frac{P \times P}{P \times P}$
13.  $\frac{Q \times P}{Q-Kt3ch}$  14.  $\frac{Kt \ Kt2=}{B-Q2}$  Var. 3. 11.  $\frac{QP \times P}{B-Q2}$  12.  $\frac{K-Ktsq}{Q-Kt3!}$  13.  $\frac{P \times P}{P \times P}$  14.  $\frac{R \times R}{B \times R}$  15.  $\frac{K-B2}{Q-B4}$  16.  $\frac{B-Q3}{Q-K3}$
17.  $\frac{P-B4}{B \times P}$  18.  $\frac{Kt \times KtP^*}{B \times Kt}$  Var. 4. 11.  $\frac{Kt \times Q}{B \times Kt}$  12.  $\frac{P \times B}{Kt-QB3}$  13.  $\frac{P \times P}{Kt \times P}$  14.  $\frac{B-Kt3}{Kt-Kt3}$  15.  $\frac{P \times P}{R \times P}$  16.  $\frac{R \times R}{Kt \times R}$  17.  $\frac{PKt3=}{Kt \times R}$
- Var. 8. 11.  $\frac{K-Ktsq}{P-Kt5}$  12.  $\frac{Kt-Ksq}{P-B3}$  13.  $\frac{P \times P}{P \times P}$  14.  $\frac{Q \times P=}{Q \times Q}$  **EVANS GAMBIT. Var. 5.** 11.  $\frac{Q \times B}{KktK2}$
12.  $\frac{Kt-Kt5}{0-0}$  13.  $\frac{B-Q3}{Q-R4}$  14.  $\frac{B \times Pch}{K-Rsq}$  15.  $\frac{P-B4}{P-Q3}$  16.  $\frac{B-K4}{B-B4}$  17.  $\frac{B-B3}{B-Kt5}$  18.  $\frac{Q-Q3}{kt-kt3}$  19.  $\frac{P-K6^*}{kt-kt3}$  Var. 6. 11.  $\frac{Q \times B}{P-B3}$
12.  $\frac{B-B4}{P-Q3^*}$  Var. 7. 11.  $\frac{B-R3}{R-QKtsq}$  12.  $\frac{Kt-Q5}{P-Kt4}$  13.  $\frac{Kt \times Kt}{P \times B}$  14.  $\frac{Kt \times Q}{P \times Q}$  15.  $\frac{Kt \times R^*}{P \times Q}$  (or) 11.  $\frac{B-R3}{0-0!}$  12.  $\frac{Kt-Q5}{Kt \times Kt}$
13.  $\frac{B \times R}{Kt-B3!}$  14.  $\frac{Kt-R4}{Q-Kt5^*}$  (or) 11.  $\frac{B-R3}{0-0}$  12.  $\frac{QR-Qsq!}{P-QKt4}$  13.  $\frac{B-Q3}{Q-R4!}$  14.  $\frac{Kt-K4^*}{Q-R4!}$  (or) 11.  $\frac{R-Qsq}{0-0}$  12.  $\frac{B-K3}{Q-K3}$  13.  $\frac{B \times Pch^*}{Q-K3}$

## APPENDIX.

- EVANS' GAMBIT. Var. 8. 11.  $\frac{B \times P}{R-ktsq^*}$  (or) 11.  $\frac{Kt \times P}{P-QR3^*}$  (or) 11.  $\frac{B-Q5}{kkt-k2}$  12  $\frac{B-K4}{Q-K3^*}$  Var. 9. 11.  $\frac{Kt-Kt5}{Kt \times P}$
12.  $\frac{Q-R5}{P-KR3}$  13.  $\frac{P-B4}{B \times R}$  14.  $\frac{P \times Kt}{Q-k2}$  15.  $\frac{Kt \times P}{Q-B4ch}$  16.  $\frac{K-Rsq}{Q \times KB}$  17.  $\frac{Kt \times Pch^{**}}{Q-K3^*}$  Var. 11. 11.  $\frac{P-Q5}{Kt-K2}$  12.  $\frac{Q-R4}{B \times P}$
13.  $\frac{Kt \times B}{Kt \times Kt}$  14.  $\frac{Q-QB4}{QKt \times P}$  15.  $\frac{B-Q2}{P-QKt4}$  16.  $\frac{Q-Kt3}{Q-R5!}$  17.  $\frac{B \times Kt}{Q-QB5^*}$  Var 12. 11.  $\frac{Kt \times B}{Kt \times Kt}$  12.  $\frac{Q-B3!}{P-Q4}$  13.  $\frac{P \times Pe.p.^*}{P-Q4}$
- Var. 14. 11.  $\frac{B-B4}{Kt \times B}$  12.  $\frac{Q-R4ch}{Q-Q2}$  13.  $\frac{Q \times Kt}{Q-B2}$  14.  $\frac{Kt-Q5!}{P-Kt4}$  15.  $\frac{B-Kt3}{B-K3}$  16.  $\frac{Q-R4ch}{B-Q2}$  17.  $\frac{Q-R3}{R-Bsq}$  18.  $\frac{KR-Ksq}{P-Kt5}$
19.  $\frac{Kt \times B}{KR-k2}$  20.  $\frac{Kt-R4}{kt-k2}$  21.  $\frac{P-K5}{QP \times P}$  22.  $\frac{P \times P}{P \times P}$  23.  $\frac{R \times P^*}{P \times P}$  Var. 15. 11.  $\frac{B-Q3}{0-0}$  12.  $\frac{Kt-B3}{Kt-Kt3}$  13.  $\frac{Kt-K2}{P-QB4}$
14.  $\frac{R-Bsq}{P-B3}$  15.  $\frac{K-Rsq}{Kt-K4}$  16.  $\frac{Kt-Ksq}{B-Q2}$  17.  $\frac{B-Ktsq}{kkt-B5}$  18.  $\frac{B-Rsq}{B-B2}$  19.  $\frac{Q-Q3}{Kt-K4}$  20.  $\frac{Q-Kt3^*}{R-Ktsq}$  (or) 15.  $\frac{Q-Q4}{R-Ktsq}$
16.  $\frac{K-Rsq}{B-B2}$  17.  $\frac{Kt-Ksq}{P-k24}$  18.  $\frac{P-B4}{P-B5}$  19.  $\frac{B-Ktsq}{P-k25}$  20.  $\frac{B-Q4}{P-B6}$  21.  $\frac{Q-Qsq}{Kt-B5^*}$  (or) 14.  $\frac{Q-Q2}{P-B3}$  15.  $\frac{B-B3}{B-B2}$
16.  $\frac{Kt-Kt3}{P-QR3}$  17.  $\frac{Kt-B5}{P-k24}$  18.  $\frac{Kt \times QP}{P-Kt5^*}$  Var. 16. 11.  $\frac{P \times B}{P-QR3}$  12.  $\frac{B \times Ktch}{P \times B}$  13.  $\frac{P-R5}{B-R2}$  14.  $\frac{Kt-B3}{Kt-K2}$
15.  $\frac{Kt-K2^9}{0-0}$  = Var. 17. 11.  $\frac{B-Kkt5}{P-KB3}$  12.  $\frac{P \times P}{Kt \times P}$  13.  $\frac{P-Q6}{Kt \times B}$  11.  $\frac{Q-K2ch^*}{Kt-R4}$  Var. 19. 11.  $\frac{Q-Kt3}{Kt-R4}$  12.  $\frac{B \times Pch}{K-Bsq}$
13.  $\frac{Q-B2}{K \times B}$  14.  $\frac{P-K5}{P-KR3}$  15.  $\frac{P-Q5}{Kt-KB3}$  16.  $\frac{P-K5ch}{B \times P}$  17.  $\frac{P \times Bch}{K \times P}$  18.  $\frac{R-Ksqch}{K-B2}$  19.  $\frac{Kt-KR4}{Q-Q2}$  20.  $\frac{Q-Kt6ch}{K-Bsq}$
21.  $\frac{Kt-B5}{Q-B2^*}$  (or) 14.  $\frac{P-K5}{K-Bsq}$  15.  $\frac{R-Ksq}{Kt-QB3}$  16.  $\frac{B-Kt5}{Q-Ksq}$  17.  $\frac{P-K6}{Q-Kt3}$  18.  $\frac{Q \times Q}{P \times Q}$  19.  $\frac{P \times B}{Kt-B3}$  20.  $\frac{QR-Qsq}{Kt \times P}$  21.  $\frac{R-K6}{K-B2}$
22.  $\frac{P-Q5}{QKt-K4}$  23.  $\frac{R-K7ch}{K-Ktsq}$  24.  $\frac{Kt-Kt4^*}{K-Ktsq}$

## APPENDIX.

<b>EVANS—Continued.</b>			<b>Var. 20.</b>	11. $\frac{P-KB4}{Kt-B3}$	12. $\frac{B-R3}{B-K3}$	13. $Kt-Q2^*$	<b>Var. 21.</b>	11. $\frac{P-K5}{B-B4ch}$	12. $\frac{K-Rsq}{P-Q4}$	
13. $\frac{P \times Kt}{P \times B}$	14. $\frac{R-Ksqch}{B-K3}$	15. $\frac{P \times P}{R-KKtsq}$	16. $Q-R5^*$	<b>JEROME GAMBIT.</b>			<b>Var. 1.</b>	11. $\frac{P-Q3}{K-B3}$	12. $\frac{Kt-B3}{P-Q3}$	
13. $\frac{P-KR3}{Q-R4}$	14. $\frac{Q-Kt3}{B-K3}$	15. $\frac{Kt-K2}{Kt-Kt5!}$	16. $\frac{R-Bsq}{B-B7ch}$	17. $\frac{R \times B}{Kt \times R}$	18. $\frac{Q \times Kt}{QR-KBsq^*}$	<b>Var. 3.</b>	11. $\frac{Kt-K2}{B-Kt3}$	12. $\frac{K-Rsq}{Kt-Kt5}$		
13. $\frac{P-Q4}{Kt \times RP}$	14. $\frac{K \times Kt}{Q-R5ch}$	15. $\frac{K-Ktsq}{Q \times KP}$	16. $\frac{P-Q3}{Q-Kt5}$	17. $\frac{B-K3}{P-Q4}$	18. $\frac{P-B3}{Q-K3}$	19. $B-B2$	<b>Var. 4.</b>	11. $\frac{P-QB3}{Q-K4}$	12. $P-KB4^*$	
<b>CENTRE GAMBIT.</b>			<b>Var. 3.</b>	11. $\frac{Q-Kt3}{Q-B3}$	12. $\frac{Kt-KB3}{Kt-QB3}$	13. $\frac{B-Kt2}{Q-B2}$	14. $\frac{Q \times Q}{K \times Q}$	15. $Kt-Kt5ch^*$	<b>Var. 4.</b>	11. $\frac{Q-B4ch}{K-Rsq}$
12. $\frac{P-KR4}{B \times Kt}$	13. $\frac{Q \times B}{KKt-K2}$	14. $\frac{B-B4}{P-QR3}$	15. $\frac{Kt-R3}{Q-Ksq}$	16. $\frac{B-Kt3}{Kt-KKtsq}$	17. $\frac{P-Kt4}{P \times P}$	18. $\frac{Kt-Kt5}{Kt-R3}$	19. $\frac{P-R5}{R-B4}$	20. $KR-Ksq^*$		
<b>Var. 6.</b>	11. $\frac{Kt-B4}{Q-Kt3}$	12. $\frac{P-B5}{Q \times Q}$	13. $\frac{P \times Q}{P-B3}$	14. $\frac{P-QR3=}{0-0-0}$	<b>DANISH GAMBIT.</b>			<b>Var. 2.</b>	11. $\frac{Kt-QB3}{B \times Kt}$	
12. $\frac{B \times B}{B-K3}$	13. $\frac{R-Qsq}{Q-K2}$	14. $\frac{Kt-B3}{R-Qsq^*}$	<b>Var. 3.</b>	11. $\frac{R-Ksqch}{B \times BP}$	12. $\frac{Q-Q4}{R-Bsq}$	13. $B-Q5^*$	<b>CENTRE COUNTER</b>			
<b>GAMBIT.</b>	<b>Var. 3.</b>	11. $\frac{0-0}{Kt-B3}$	12. $\frac{B-KB4}{0-0}$	13. $\frac{B \times BP^*}{Kt-Q5}$	<b>HAMPE-ALLGAIER-THOROLD GAMBIT.</b>					
<b>Var. 8.</b>	11. $\frac{Kt \times P}{K-Kt2}$	12. $B \times P^*$	<b>Var. 10.</b>	11. $\frac{P-R5ch}{K-R2}$	12. $\frac{B-K3}{KKt-K2}$	13. $\frac{0-0}{R-Bsq}$	14. $Q-Q2^*$ (or)	11. $\frac{B-K3}{K-R2}$		
12. $\frac{0-0}{Q \times P}$	13. $\frac{Q-Q3}{Kt-K2}$	14. $\frac{P-K5disch}{Kt-Kt3}$	15. $\frac{Kt-Q5}{P-Kt6}$	16. $R-B7^*$ (or)	11. $\frac{P-K5}{P \times P}$	12. $\frac{P-R5ch}{K-B3!}$	13. $B \times Pch^*$ (or)			
11. $\frac{P-K5}{B-B4}$	12. $\frac{P-R5ch}{K-R2}$	13. $\frac{B-K6}{KKt-K2}$	14. $\frac{B \times Bch}{Kt \times B}$	15. $Q \times P^*$ (or)	11. $\frac{P-K5}{KKt-K2}$	12. $\frac{P-R5ch}{K-R2}$	13. $P-K6!^*$			

## APPENDIX.

- STEINITZ GAMBIT. Var. 1. 11.  $\overline{K-Q3}$  12.  $\overline{K-B3}$  13.  $\overline{K-Kt3}$  14.  $\overline{Q-Ksq}$  15.  $\overline{B-Q3}$  16.  $\overline{KKt \times B}$   
 $\overline{B-B4eh}$   $\overline{Kt-K5eh}$   $\overline{Q-B3}$   $\overline{KR-Ksq}$   $\overline{B \times P}$   $\overline{Kt-B4eh}$   
 17.  $\overline{K-B4}$  18.  $\overline{R \times R}$  19.  $\overline{P \times Kt}$  (or) 11.  $\overline{P-B3}$  12.  $\overline{K-Q3}$  13.  $\overline{Q-R4}$  14.  $\overline{K-Q2}$  Var. 2. 12.  $\overline{Q \times P}$   
 $\overline{R \times Q}$   $\overline{Kt \times B}$   $\overline{P-QR3^*}$   $\overline{KR-Ksqch}$   $\overline{Q-R4}$   $\overline{Q-B4eh}$   $\overline{Kt-K5eh^*}$   $\overline{Q \times Q}$   
 13.  $\overline{B \times Q}$  14.  $\overline{B-K5}$  Var. 3. 11.  $\overline{B-Q3}$  12.  $\overline{R-Ksqch}$  13.  $\overline{P \times P}$  14.  $\overline{B-B5eh}$  15.  $\overline{B \times Peh}$  16.  $\overline{B \times Beh=}$   
 $\overline{Kt \times P.d.c.}$   $\overline{Kt \times Kt^*}$   $\overline{P-QB3}$   $\overline{K-Q2}$   $\overline{Kt \times P}$   $\overline{K-B2}$   $\overline{B-Q3}$   $\overline{K \times B}$   
 Var. 4. 11.  $\overline{Q-B3}$  12.  $\overline{K \times Q}$  13.  $\overline{B-B3}$  14.  $\overline{Q-K2}$  Var. 5. 11.  $\overline{Kt-B3}$  12.  $\overline{K-Ktsq}$  13.  $\overline{Kt \times P}$   
 $\overline{P \times Ktch}$   $\overline{Q \times Peh}$   $\overline{Q-B3}$   $\overline{Kt-K2^*}$   $\overline{Q-R6ch}$   $\overline{P \times Peh}$   $\overline{Q-B4}$   
 14.  $\overline{B-Kt2}$  15.  $\overline{Kt-Kt5^*}$  Var. 6. 11.  $\overline{P \times P}$  12.  $\overline{R-R4}$  13.  $\overline{Kt-K4}$  14.  $\overline{B-Q3}$  15.  $\overline{Kt-KB3=}$   
 $\overline{Kt-B3}$   $\overline{Q \times QP}$   $\overline{Q-B3}$   $\overline{Q-Kt3}$   $\overline{B-KB4}$   
 FYFE GAMBIT. Var. 2. 11.  $\overline{Kt \times QKt}$  12.  $\overline{P-B3}$  13.  $\overline{K-K2}$  14.  $\overline{B \times Q}$  15.  $\overline{K \times B}$  16.  $\overline{R \times Kt}$   
 $\overline{B \times Kt}$   $\overline{B-B7eh}$   $\overline{Kt \times Kt!}$   $\overline{Kt \times Peh}$   $\overline{Kt \times Qch}$   $\overline{K \times B^*}$   
 QUEEN'S GAMBIT. Var. 1. 11.  $\overline{Kt-Ksq}$  12.  $\overline{P-KKt4}$  13.  $\overline{Q-B3}$  14.  $\overline{QR-Qsq}$  15.  $\overline{B-Q3}$  16.  $\overline{Kt-K2}$   
 $\overline{P-B3}$   $\overline{QKt-Q4}$   $\overline{B-K3}$   $\overline{Kt-R2}$   $\overline{R-Bsq}$   $\overline{B-Ktsq}$   
 17.  $\overline{Kt-Kt3=}$  Var. 2. 11.  $\overline{Q-B2=}$  Var. 3. 11.  $\overline{0-0}$  12.  $\overline{Q-K2}$  13.  $\overline{Kt-K5^*}$  Var. 4. 11.  $\overline{0-0}$   
 $\overline{Q-B2}$   $\overline{B-KR4!}$   $\overline{KKt-Q4}$   $\overline{P-KB4}$   $\overline{B-K3}$   $\overline{P-QR3}$   
 12.  $\overline{B-KKt5}$  13.  $\overline{QR-Ksq^*}$   $\overline{P-R3}$   $\overline{Q-Q2}$   $\overline{0-0}$   
 $\overline{R-QBsq}$   $\overline{P \times P}$   $\overline{12. Q-R4}$  13.  $\overline{Q-B3}$  14.  $\overline{B-R4}$  BLACKMAR'S GAMBITS. No. 1. Var. 1. 11.  $\overline{Q-K2}$   
 $\overline{P \times P}$   $\overline{Kt-Kt3}$   $\overline{P-KR3}$   $\overline{P-B5^*}$   $\overline{P-QR3}$   
 12.  $\overline{Kt \times B}$  13.  $\overline{Kt-Kt5^*}$  Var. 2. 11.  $\overline{Q-Kt3^*}$  Var. 3. 11.  $\overline{QKt-K4}$  12.  $\overline{Q-R5}$  13.  $\overline{Kt-R7}$   
 $\overline{RP \times Kt}$   $\overline{Q-K2}$   $\overline{B-Q2}$   $\overline{KR-Qsq}$   
 14.  $\overline{QKt-Bsch^*}$  BLACKMAR'S GAMBITS. No. 2. Var. 1. 11.  $\overline{B \times R}$  12.  $\overline{B \times Kt}$  13.  $\overline{Q-R5ch}$   
 $\overline{K \times B}$   $\overline{B \times B}$   $\overline{K-Bsq}$   
 14.  $\overline{Q-Rsch^*}$  Var. 2. 11.  $\overline{0-0}$  12.  $\overline{P-Q5}$  13.  $\overline{B-Kt5eh}$  14.  $\overline{Q \times Ktch}$  15.  $\overline{Kt \times Beh}$  16.  $\overline{Q-Kt4ch^*}$   
 $\overline{B-K3}$   $\overline{B-Ktsq}$   $\overline{Kt \times B}$   $\overline{K-Q2}$   $\overline{K-Bsq}$   $\overline{K-Ktsq}$   
 FROM'S GAMBIT. Var. 1. 11.  $\overline{P-B3}$  12.  $\overline{B-B2}$  13.  $\overline{P-QR3}$  14.  $\overline{P-B4}$  15.  $\overline{P-Kt3}$  16.  $\overline{QKt-Q2}$   
 $\overline{Kt-K2}$   $\overline{QKt-Q4}$   $\overline{Q-K2}$   $\overline{Kt-Kt3}$   $\overline{B-Q2}$   $\overline{0-0-0}$   
 17.  $\overline{Kt-K4}$  Var. 2. 11.  $\overline{P-Q4}$  12.  $\overline{P-KR3^*}$   
 $\overline{Kt \times B^*}$   $\overline{B-K2}$   $\overline{Kt-B3}$

## APPENDIX.

**ROSENTERETER'S GAMBIT. Var. 1.** 11.  $\frac{QKt-B3}{P-Q3}$  12.  $\frac{0-0-0!}{P \times Kt}$  13.  $\frac{P \times P}{KKt-Q2}$  14.  $\frac{B-B4}{Q-Kt7}$  15.  $\frac{B \times Pch}{K-Qsq}$  16.  $\frac{P-K6}{B-Q3}$

17.  $\frac{P-K5^*}{B-h2}$  **Var. 2.** 11.  $\frac{Q \times Pch}{K-Qsq}$  12.  $\frac{B-Kt5}{P-B3}$  13.  $\frac{Q-Kt7}{K-B2}$  14.  $\frac{Q \times R}{Q \times QP}$  15.  $\frac{Q \times Kt}{Q-Kt8ch}$  16.  $\frac{B-Bsq}{B \times B^*}$  (or) 10.  $\frac{B-K2}{Q-Q5}$

11.  $\frac{B-QB4}{Q-K8ch}$  12.  $\frac{K-K2}{Q-Kt7ch}$  13.  $\frac{K-Q3}{B-Kt2}$  14.  $\frac{Kt \times BP}{Q-Kt3ch}$  15.  $\frac{Q \times Q}{P \times Q}$  16.  $\frac{Kt \times R}{B \times Kt}$  17.  $\frac{B \times Kt}{P-Q3}$  18.  $\frac{B-KB4=}{B-B4ch}$

**Var. 3.** 11.  $\frac{Q \times Ktch}{Kt-K2}$  12.  $\frac{Q \times R}{Q \times RP}$  13.  $\frac{B-K3}{Q-Kt3ch}$  14.  $\frac{K-Q2}{Q-Kt2}$  15.  $\frac{Q \times Q}{B \times Q}$  16.  $\frac{Kt-Kt5}{K-Qsq}$  17.  $\frac{B-QB4}{P-KB3}$  18.  $\frac{K-Q3=}{P-Q3}$  (or)

10.  $\frac{Kt-Q5}{B-h2}$  11.  $\frac{Q-B4}{P-Q3}$  12.  $\frac{KKt \times BP}{Kt-B3}$  13.  $\frac{Kt \times R}{Kt \times Kt}$  14.  $\frac{Q-B7ch^*}{K-Qsq}$  **Var. 4.** 11.  $\frac{Q-B4}{Kt \times Kt}$  12.  $\frac{Q \times Kt}{P-Q3}$  13.  $\frac{Q \times R}{Q \times K Pch}$

14.  $\frac{B-K3}{Q \times Kt}$  15.  $\frac{Q \times Ktch}{B-Bsq}$  16.  $\frac{0-0-0}{B-K3}$  17.  $B-Kt2^*$  **Var. 5.** 11.  $\frac{B-Kt5}{B-Q2}$  12.  $\frac{B \times Kt}{B \times B}$  13.  $\frac{Kt-B3}{0-0-0}$  14.  $\frac{P-Q5}{B-Q2}$

15.  $\frac{Kt \times P}{R-hsq}$  16.  $\frac{Kt-B2}{B-QB4}$  17.  $K-K2=$

**QUAADE'S GAMBIT. Var. 1.** 11.  $\frac{Q-Kt7}{Q \times RP}$  12.  $\frac{Kt-B7ch}{K-Ksq}$  13.  $\frac{Kt \times Bch}{Q \times Kt}$  14.  $\frac{Q \times R=}{Q-Kt6ch}$  **Var. 2.** 11.  $\frac{B \times B}{K \times B}$

12.  $\frac{KKt \times KP}{P \times P}$  13.  $\frac{R \times P}{P-KB4}$  14.  $\frac{Kt-B2}{B-Q3^*}$

## THE LAWS OF CHESS.



THE following is the code of Rules which has been in force during many years past, together with the new clauses adopted at the London International Tournament, 1883, and since observed at all English tournaments and in important matches. A time limit is now universally enforced in tournaments, and is recognised as indispensable in matches. Twenty moves an hour are usual in public competitions, and a time limit is customary between match players.

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1. The chess-board must be so placed that each player has a white corner square nearest his right hand. If the board have been improperly placed, it must be adjusted, provided *four* moves on each side have not been played, but not otherwise.

2. If a piece or pawn be misplaced at the beginning of the game, either player may insist upon the mistake being rectified, if he discover it before playing his fourth move, but not afterwards.

3. Should a player, at the commencement of the game, omit to place all his men on the board, he may correct the omission before playing his fourth move, but not afterwards.



4. If a player, undertaking to give the odds of a Piece or Pawn, neglect to remove it from the board, his adversary, after *four* moves have been played on each side, has the choice of proceeding with or recommencing the game.

5. When no odds are given, the players must take the first move of each game alternately, drawing lots to determine who shall begin the first game.

6. The player who concedes the odds has the right of moving first in each game, unless otherwise agreed. Whenever a Pawn is given, it is understood to be always the King's Bishop's Pawn.

7. A Piece or Pawn touched by the player whose move it is must be played, unless at the moment of touching it the player say "*J'adoube*" (I adjust), or words to that effect; but, if a Piece or Pawn be displaced or overturned by accident, it is to be restored to its place as a matter of right.

8. While a player holds the Piece or Pawn he has touched, he may play it to any other than the square he took it from, but, having quitted it, he cannot recall the move.

9. Should a player touch or take one of his adversary's Pieces or Pawns, without saying "*J'adoube*," or words to that effect, his adversary may compel him to take it; but, if it cannot be legally taken, he may oblige him to move the King. Should his King, however, be so posted that he cannot be legally moved, no penalty can be inflicted.

10. Should a player move one of his adversary's men, his antagonist has the option of compelling him, 1st, to replace the Piece or Pawn, and move his King; 2nd, to take the Piece or Pawn so moved; 3rd, to let the Piece or Pawn remain on the square to which it has been played, as if the move were correct.

11. If a player take one of his adversary's men with one of his own that cannot take it without making a false move, his antagonist has the option of compelling him to take it with a Piece or Pawn that can legally take it, or to move his own Piece or Pawn which he touched.

12. Should a player take one of his own men with another, his adversary has the option of obliging him to move either.

13. If a player make a false move, *i.e.*, play a Piece or Pawn to any square to which it cannot legally be moved, his adversary has the choice of three penalties, *viz.*,—1st, of compelling him to let the Piece or Pawn remain on the square to which he played it; 2nd, to move it correctly to another square; 3rd, to replace the Piece or Pawn and move his King.

14. Should a player move out of his turn, his adversary may choose whether both moves shall remain, or the second be retracted.

15. When a Pawn is first moved in a game, it may be played one or two squares; but in the latter case the opponent has the privilege of taking it *en passant* with any Pawn which could have taken it had it been played one square only. A Pawn cannot be taken *en passant* by a Piece.

16. A player cannot castle in the following cases,—1st, if his King or Rook have been moved; 2nd, if the King be in check; 3rd, if there be any Piece between the King and Rook; 4th, if the King pass over any square attacked by one of the adversary's Pieces or Pawns. Should a player castle in any of the above cases, his adversary has the choice of three penalties, viz., 1st, of insisting that the move remain; 2nd, of compelling him to move the King; 3rd, of compelling him to move the Rook.

17. If a player touch a Piece or Pawn that cannot be moved without leaving the King in check, he must replace the Piece or Pawn and move his King; but if the King cannot be moved, no penalty can be inflicted.

18. If a player attack the adverse King without saying "Check," his adversary is not obliged to attend to it; but if the former, in playing his next move, were to say, "Check," each player must retract his last move, and he that is under check must obviate it.

19. If the King has been in check for several moves, and it cannot be ascertained how it occurred, the player whose King is in check must retract his last move and free his King from the check; but if the moves made subsequent to the check be known, they must be retracted.

20. Should a player say "Check" without giving it, and his adversary, in consequence, move his King, or touch a Piece or Pawn to interpose, he may retract such move, provided his adversary has not completed his last move.

21. Every Pawn which has reached the eighth or last square of the chess-board, must be immediately exchanged for a Queen or any other Piece the player may think fit, even though all the pieces remain on the board. [It has been claimed of late years that, if the player so elects, the Pawn advanced to the eighth square *may remain a Pawn*, and its action consequently be annulled. In all other cases, the Piece selected to replace the Pawn acts immediately, giving check, etc.]

22. If a player remain at the end of the game with a Rook and Bishop against a Rook with both Bishops only; with Knight and Bishop only, etc., he must checkmate his adversary in fifty moves on each side at most, or the game will be considered as drawn; the fifty moves commence from the time the adversary gives notice that he will count them. This law holds good for all other checkmates of pieces only, such as Queen, or Rook only, Queen against a Rook, etc.\*

23. If a player agree to checkmate with a particular Piece or Pawn, or on a particular square, or engage to force his adversary to stalemate or checkmate him, he is not restricted to any number of moves.

24. A stalemate is a drawn game.

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\* To prevent the continuance of any game under palpably drawn conditions, it was ruled at the London International Tournament of 1883 that a player may at any time call upon his adversary to mate him within fifty moves (move and reply being counted as one). If, by the expiration of such fifty moves, no Piece or Pawn has been captured, nor Pawn moved, nor mate given, a draw can then be claimed.

25. If a player make a false move, castle improperly, etc., the adversary must take notice of such irregularity before he touches a Piece or Pawn, or he will not be allowed to inflict any penalty.

26. If the same move, or series of moves, be made three times in succession by a player at any period of the game, the adversary is entitled to claim that the game shall be drawn.

27. Should any question arise, respecting which there is no law, or in case of dispute respecting any law, the players must refer the point to the most skilful disinterested bystanders, and their decision must be considered as conclusive.

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